

**TEACHER STANDARDS AND PRACTICES COMMISSION** 

November 2011

# PROFESSIONAL STANDARDS MANUAL FOR THE ACCREDITATION OF OREGON EDUCATOR PREPARATION PROGRAMS

# **TEACHER STANDARDS AND PRACTICES COMMISSION (TSPC)**

250 Division Street NE Salem, Oregon 97301 www.Oregon.gov/TSPC

Approved by Commission November 2011

# **Teacher Standards and Practices Commission**

# **MISSION STATEMENT**

To establish, uphold and enforce professional standards of excellence and communicate those standards to the public and educators for the benefit of Oregon's students.

# STATEMENT OF ASSURANCE

It is the policy of the Teacher Standards and Practices Commission that no person be subjected to discrimination on basis of race, national origin, religion, sex, age, disability, marital status, or sexual orientation in any program, service or activity for which the Commission is responsible. The Commission will comply with the requirements of the state and federal law concerning non-discrimination and will strive by its actions to enhance the dignity and worth of all persons.

TSPC CONTACT INFORMATION; If you have questions, contact: Keith Menk, Deputy Director Director of Educator Education Oregon Teacher Standards and Practices Commission (TSPC) 250 Division Street NE Salem, Oregon 97301 <u>www.Oregon.gov/TSPC</u> (503) 378-3757

TSPC reserves the right to amend these standards as state or national standards are changed or updated. Please check the TSPC website or contact the office for any updates. <u>www.Oregon.gov/TSPC</u>

# Introduction to the TSPC Unit Standards

The TSPC unit standards are the basis for the on-site review of the unit conducted by the TSPC site visit review team. Each of the standards contain several components: (1) the language of the standard; (2) rubrics that delineate the elements of each standard and describe three proficiencies levels — unacceptable, acceptable and target, at which each element is being addressed; and (3) a descriptive explanation of the standard. Programs striving to meet the standards at the target level must also meet the expectations at the acceptable level.

The unit standards identify the knowledge, skills and professional dispositions expected of educational professionals. The standards also identify the organization structures, policies and procedures that should be in place to support candidates in meeting these expectations.

These standards are based on significant research. The TSPC standards promote best practices in educator preparation programs. These standards assure the public that TSPC accredited institutions are held accountable for implementing programs that prepare the effective educators that the nation's students deserve.

The unit standards apply to initial preparation and advanced preparation programs for teachers and other school professionals. These standards apply to programs that include off-campus, distance learning, and alternate route programs. The standards also apply to online institutions and non-higher education organizations offering programs for the professional preparation of educators.

# **Conceptual Framework**

The conceptual framework establishes the shared vision for a unit's efforts in preparing educators to work effectively in p-12 schools. The framework provides a direction for programs, courses, teaching, candidate performance, scholarship, service, and unit accountability. The conceptual framework is knowledge-based, articulated, shared, coherent, consistent with the unit and institutional mission, and continuously evaluated.

Faculty members in the unit are expected to collaborate with members of their professional community in developing a conceptual framework that establishes the vision for the unit and its programs. The conceptual framework provides the basis for coherence among curriculum, instruction, field experiences, clinical practice, assessment and evaluation. The framework makes the unit's professional commitments and professional dispositions explicit. It reflects the unit's commitment to diversity and cultural competency, and the preparation of educators who help all students learn. It reflects the unit's commitment to the integration of technology to enhance candidate and student learning. The conceptual framework also aligns the professional and state standards with candidate proficiencies expected by the unit and programs for the preparation of educators.

The conceptual framework includes the following aligned structural elements:

- Vision and mission of the institution and 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 cultural competency and technology, that are aligned with the expectations in professional, state, and institutional standards; and
- A summarized description of the unit's assessment system.

# Standard 1: Candidate Knowledge, Skills, and Professional Dispositions

Candidates preparing to work in schools as teachers or other school professionals know and demonstrate the content knowledge, pedagogical content knowledge and skills, pedagogical and professional knowledge and skills, and professional dispositions including cultural competency necessary to help all students learn. Assessments indicate that candidates meet professional, state, and institutional standards.

# 1a. CONTENT KNOWLEDGE FOR TEACHER CANDIDATES (Initial and Advanced Preparation of Teachers)

# UNACCEPTABLE

Teacher candidates have inadequate knowledge of content that they plan to teach and are unable to give examples of important principles and concepts delineated in professional. Candidates in advanced programs for teachers do not have an in-depth knowledge of the content that they teach.

# ACCEPTABLE

Teacher candidates know the content that they plan to teach and can explain important principles and concepts delineated in professional, state, and institutional standards. One hundred percent of the unit's program completers pass the content examinations in states that require examinations for licensure. Candidates in advanced programs for teachers have an in-depth knowledge of the content that they teach.

#### TARGET

Teacher candidates have in-depth knowledge of the content that they plan to teach as described in professional, state, and institutional standards. They demonstrate their knowledge through inquiry, critical analysis, and synthesis of the subject. All program completers pass the content examinations in states that require examinations for licensure. Candidates in advanced programs for teachers are recognized experts in the content that they teach.

# **1b. PEDAGOGICAL CONTENT KNOWLEDGE FOR TEACHER CANDIDATES** (Initial and Advanced Preparation of Teachers)

# **UNACCEPTABLE**

# ACCEPTABLE

# TARGET

that promote student learning.

Teacher candidates do not understand the Teacher candidates understand the relation- Teacher candidates reflect a thorough unrelationship of content and content-specific ship of content and content- specific peda- derstanding of the relationship of content pedagogy delineated in professional, state, gogy delineated in professional, state, and and content-specific pedagogy delineated and institutional standards in a way that institutional standards. They have a broad in professional, state, and institutional stanhelps them develop learning experiences knowledge of instructional strategies that dards. They have in-depth understanding of that integrate technology and build on stu- draws upon content and pedagogical the content that they plan to teach and are dents' cultural backgrounds and knowledge knowledge and skills delineated in profes- able to provide multiple explanations and of content so that students learn. Candi- sional, state, and institutional standards to instructional strategies so that all students dates in advanced programs for teachers help all students learn. They facilitate stu- learn. They present the content to students have a limited understanding of the rela- dent learning of the content through pres- in challenging, clear, and compelling ways, tionship between content and content- entation of the content in clear and mean- using real-world contexts and integrating specific pedagogy; they are unable to ex-lingful ways and through the integration of technology appropriately. Candidates in plain the linkages between theory and prac- technology. Candidates in advanced pro- advanced programs for teachers have extice. They are not able to select or use a grams for teachers demonstrate an in-depth pertise in pedagogical content knowledge broad range of instructional strategies understanding of the content of their field and share their expertise through leadership and of the theories related to pedagogy and and mentoring roles in their schools and learning. They are able to select and use a communities. They understand and address broad range of instructional strategies and student preconceptions that hinder learntechnologies that promote student learning ing. They are able to critique research and and are able to clearly explain the choices theories related to pedagogy and learning. they make in their practice.

They are able to select and develop instructional strategies and technologies, based on research and experience, that help all students learn.

# 1c. PROFESSIONAL AND PEDAGOGICAL KNOWLEDGE AND SKILLS FOR TEACHER CANDIDATES (Initial and Advanced Preparation of Teachers)

# **UNACCEPTABLE**

### ACCEPTABLE

# TARGET

ingful learning experiences.

fessional and pedagogical knowledge and sional and pedagogical knowledge and derstanding of professional and pedagogiskills delineated in professional, state, and skills delineated in professional, state, and cal knowledge and skills delineated in proinstitutional standards. They lack knowl- institutional standards to facilitate learning. fessional, state, and institutional standards. edge of school, family, and community They consider the school, family, and com- They develop meaningful learning expericontexts, and they are unable to develop munity contexts in which they work and ences to facilitate learning for all students. learning experiences that draw on students' the prior experience of students to develop They reflect on their practice and make prior experience. They do not reflect on meaningful learning experiences. They re- necessary adjustments to enhance student their work, nor do they use current research flect on their practice. They know major learning. They know how students learn to inform their practice. They are unable to schools of thought about schooling, teach- and how to make ideas accessible to them. explain major schools of thought about ing, and learning. And are able to analyze They consider school, family, and commuschooling, teaching, and learning. Candi- educational research findings and incorpo- nity contexts in connecting concepts to studates in advanced programs for teachers do rate new information into their practice as dents' prior experience and applying the not reflect on their practice and cannot rec- appropriate. Candidates in advanced pro- ideas to real-world issues. Candidates in ognize their strengths and areas of needed grams for teachers reflect on their practice advanced programs for teachers develop improvement. They do not engage in pro- and are able to identify their strengths and expertise in certain aspects of professional fessional development. They do not keep areas of needed improvement. They engage and pedagogical knowledge and contribute abreast of current research and policies on in professional activities. They have a thor- to the dialogue based on their research and schooling, teaching, learning, and best ough understanding of the school, family, experiences. They take on leadership roles practices. They are not engaged with the and community contexts in which they in the professional community and collaboprofessional community to develop mean- work, and they collaborate with the profes- rate with colleagues to contribute to school sional community to create meaningful improvement and renewal. learning experiences for all students. They are aware of current research and policies related to schooling, teaching, learning, and best practices. They are able to analyze educational research and policies and can explain the implications for their own practice and for the profession.

Teacher candidates have not mastered pro- Teacher candidates can apply the profes- Teacher candidates reflect a thorough un-

# 1d. STUDENT LEARNING FOR TEACHER CANDIDATES (Initial and Advanced Preparation of Teachers)

# **UNACCEPTABLE**

# ACCEPTABLE

#### TARGET

learning.

Teacher candidates cannot accurately as- Teacher candidates focus on student learn- Teacher candidates focus on student learnsess student learning or develop learning ing. Teacher candidates assess and analyze ing and study the effects of their work. experiences based on students' develop- student learning, make appropriate adjust- They assess and analyze student learning, mental levels or prior experience. Candi- ments to instruction, and monitor student make appropriate adjustments to instrucdates in advanced programs for teachers progress. They are able to develop and im- tion, monitor student learning, and have a have a limited understanding of the major plement meaningful learning experiences positive effect on learning for all students. concepts and theories related to assessing for students based on their developmental Candidates in advanced programs for student learning. They do not use class- levels and prior experience. Candidates in teachers have a thorough understanding of room performance data to make decisions advanced programs for teachers have a assessment. They analyze student, classabout teaching strategies. They do not use thorough understanding of the major con- room, and school performance data and community resources to support student cepts and theories related to assessing stu- make data-driven decisions about strategies dent learning and regularly apply these in for teaching and learning so that all stutheir practice. They analyze student, class- dents learn. They collaborate with other room, and school performance data and professionals to identify and design stratemake data-driven decisions about strategies gies and interventions that support student for teaching and learning so that all stu- learning. dents learn. They are aware of and utilize school and community resources that support student learning.

# 1e. KNOWLEDGE AND SKILLS FOR OTHER SCHOOL PROFESSIONALS

# UNACCEPTABLE ACCEPTABLE

#### TARGET

sure.

Candidates for other professional school Candidates for other professional school Candidates for other professional school roles have not mastered the knowledge roles have an adequate understanding of roles have an in-depth understanding of that undergirds their fields and is deline- the knowledge expected in their fields and knowledge in their fields as delineated in ated in professional, state, and institu- delineated in professional, state, and insti- professional, state, and institutional stantional standards. They are not able to use tutional standards. They know their stu- dards and demonstrated through inquiry, data, research or technology. They do not dents, families, and communities; use data critical analysis, and synthesis. They colunderstand the cultural contexts of the and current research to inform their prac- lect and analyze data related to their work, schools in which they provide profes- tices; use technology in their practices; reflect on their practice, and use research sional services. Fewer than 80 percent of and support student learning through their and technology to support and improve the unit's program completers pass the professional services. Eighty percent or student learning. All program completers academic content examinations in states more of the unit's program completers pass the academic content examinations that require such examinations for licen- pass the academic content examinations in states that require such examinations in states that require such examinations for licensure. for licensure.

#### **1f. STUDENT LEARNING FOR OTHER SCHOOL PROFESSIONALS**

# **UNACCEPTABLE**

# ACCEPTABLE

#### TARGET

roles cannot facilitate student learning as roles are able to create positive environthey carry out their specialized roles in ments for student learning. They underpriate to their responsibilities in schools. the diversity of students, families, and comdiversity and policy contexts within which which they work. they work.

Candidates for other professional school Candidates for other professional school Candidates for other professional school

roles critique and are able to reflect on their work within the context of student learning. schools. They are unable to create positive stand and build upon the developmental They establish educational environments environments for student learning appro- levels of students with whom they work; that support student learning, collect and analyze data related to student learning, and They do not have an understanding of the munities; and the policy contexts within apply strategies for improving student learning within their own jobs and schools.

#### **1g. PROFESSIONAL DISPOSITIONS FOR ALL CANDIDATES**

# **UNACCEPTABLE**

dents, families, colleagues, and communi- professional dispositions. ties.

# ACCEPTABLE

Candidates are not familiar with profes- Candidates are familiar with the profes- Candidates work with students, families, sional dispositions delineated in profes- sional dispositions delineated in profes- colleagues, and communities in ways that sional, state, and institutional standards, sional, state, and institutional standards, reflect the professional dispositions ex-Candidates do not demonstrate classroom Candidates demonstrate classroom behav- pected of professional educators as delinebehaviors that are consistent with the ideal iors that are consistent with the ideal of ated in professional, state, and institutional of fairness and the belief that all students fairness and the belief that all students can standards. Candidates demonstrate classcan learn. They do not model these profes- learn. Their work with students, families, room behaviors that create caring and supsional dispositions in their work with stu- colleagues and communities reflects these portive learning environments and encour-

#### TARGET

age self-directed learning by all students. Candidates recognize when their own professional dispositions may need to be adjusted and are able to develop plans to do SO.

# **SUPPORTING EXPLANATION:**

The knowledge, skills, and professional dispositions outlined in this standard are based on current research in teaching and learning and on best practices in professional education. Each element reflects an important component of the knowledge, skills, and professional dispositions that educators need to develop in order to help all students learn. The knowledge, skills, and professional dispositions in this standard should be reflected in the unit's conceptual framework and assessed as part of the unit's assessment system. The data from the assessment system should be used to demonstrate candidate learning of the knowledge, skills, and professional dispositions stated herein.

Teachers must have sufficient knowledge of content to help all students meet standards for P-12 education. The guiding principle of the teaching profession is that student learning is the goal of teaching. Standard 1 reinforces the importance of this goal by requiring that teacher candidates know their content or subject matter, can teach effectively, and can help all students learn. All school professionals are expected to carry out their work in ways that are supportive of student learning.

Educator licensure standards adopted by most states require that educators demonstrate knowledge, skills, and professional dispositions that enable them to address the needs of all learners. Therefore, candidates preparing to teach or work as other professional educators in P-12 schools are expected to demonstrate the candidate learning proficiencies identified in the unit's conceptual framework, in the standards of national professional organizations which should be aligned with standards for p-12 students, and in-state licensing standards.

To help institutions better prepare teacher candidates to meet state licensing requirements, TSPC has aligned its unit and program standards with the principles of the Interstate New Teacher Assessment and Support Consortium (InTASC). First and foremost, TSPC, and InTASC expect teacher candidates to know the content of their disciplines, including their central concepts, tools of inquiry, and structures.

Teacher candidates are expected to meet professional standards for the subjects that they plan to teach as these have been defined in standards for students in p–12 schools and standards for the preparation of teachers. Candidates are expected to meet professional standards of other national accrediting organizations (e.g., the National Association of Schools of Music and the National Association of Schools of Art and Design) or NCATE's professional standards for teachers of early childhood education; elementary education; middle-level education; special education; and secondary education (including English/language arts, mathematics, science, social studies, computer science, technology education, health, physical education, world languages, and English as a second language.

As part of the program review process, institutions must submit candidate assessments, scoring guides, performance data, and other program documents that respond to professional standards for national or state review. The program review process is an important component of TSPC and NCATE (CAEP) accreditation. Information from the program review process should be used to address the elements in Standard 1 on content knowledge, professional and pedagogical knowledge and skills, pedagogical content knowledge, and student learning.

TSPC and NCATE expects teacher candidates to demonstrate knowledge, skills, and professional dispositions to provide learning opportunities supporting students' intellectual, social, and personal development. Teacher candidates are able to create instructional opportunities adapted to diverse learners. They encourage students' development of critical thinking, problem solving, and performance skills. They are able to create learning environments encouraging positive social interaction, active engagement in learning, and self-motivation. Teacher candidates foster active inquiry, collaboration, and supportive interaction in the classroom. They plan instruction based upon knowledge of content, students, families, the community, and curriculum goals. Teacher candidates evaluate students' academic achievement as well as their social and physical development and use the results to maximize students' motivation and learning. They are able to reflect on and continually evaluate the effects of choices and actions on others and actively seek out opportunities to grow professionally. They also are able to foster relationships with school colleagues, parents and families, and agencies in the larger community to support students' learning and well -being.

Candidates preparing to work in schools as teachers or other school professionals need a sound professional knowledge base to understand learning and the context of schools, families, and communities. They understand and are able to apply knowledge related to the social, historical, and philosophical foundations of education professional ethics, law, and policy. They know the ways children and adolescents learn and develop, including their cognitive and affective development and the relationship of these to learning. They understand language acquisition; cultural influences on learning; exceptionalities; diversity of student populations, families, and communities; and inclusion and equity in classrooms and schools. They are able to appropriately and effectively integrate technology and information literacy in instruction to support student learning. They understand the importance of using research in teaching and other professional roles and know the roles and responsibilities of the education profession.

Candidates for all professional education roles develop and model professional dispositions including cultural competency that are expected of educators. The unit includes as professional dispositions the ideal of equity, fairness and the belief that all students can learn. Based on its mission, the unit may determine additional professional dispositions it wants candidates to develop.

The unit articulates professional dispositions as part of its conceptual framework. The unit systematically assesses candidates' development of appropriate professional dispositions including cultural competency. Professional dispositions are not assessed directly; instead the unit assesses dispositions based on observable behavior in educational settings.

Candidates for all professional education roles are expected to demonstrate the ability to affect student learning. Teachers and teacher candidates have student learning as the focus of their work. They are able to develop and administer appropriate assessments and to use assessments as formative and summative tools. They are able to create meaningful learning experiences by judging prior student knowledge, planning and implementing lessons, assessing student learning, reflecting on student learning, and making adjustments to their teaching to improve learning. They demonstrate cultural competency. Other school professionals are able to create and maintain positive environments, as appropriate to their professional responsibilities, which support student learning in educational settings.

Throughout the program, teacher candidates develop the knowledge bases for analyzing student learning and practice by collecting data and assessing student learning through their work with students. Student learning should be demonstrated directly by all teacher candidates during clinical practice.

Experienced teachers in graduate programs build upon and extend their knowledge and experiences to improve their own teaching and student learning in classrooms. These candidates demonstrate their commitment to students, skills to manage and monitor student learning, capacity to think systematically about their practice, ability to learn from experience, and involvement as members of learning communities.

Candidates preparing to work in schools in professional roles other than teaching demonstrate the knowledge, skills, and professional dispositions necessary to meet professional, state, and institutional standards reflected in the unit's conceptual framework. Candidates in programs for other school professionals should meet professional standards designed for programs preparing:

- school leaders, including principals and superintendents
- school library media specialists
- school psychologists
- special education administrators, and educational diagnosticians
- school counselors
- school psychologists
- school social workers

Candidates in these graduate programs develop the ability to apply research and research methods. They also develop knowledge of learning, the social and cultural context in which learning takes place, and practices that support learning in their professional roles. Candidates might assess the school environment by collecting and analyzing data on student learning as it relates to their professional roles and developing positive environments supportive of student learning. Institutions must submit program documentation, including candidate assessments, scoring guides, and performance data that responds to professional standards for national or state review prior to and during the on-site visit. [Note: programs submitting performance data on national standards do not need to also submit data on state standards.]

This standard includes expectations for the knowledge, skills, and professional dispositions including cultural competency of candidates in initial teacher preparation and advanced level programs. Initial teacher preparation programs include all programs that prepare individuals for their first license in teaching. These programs can be offered at the undergraduate or graduate levels. They include five-year programs, master's programs, and post-baccalaureate programs that prepare individuals for their first teaching license.

Advanced programs include programs for licensed teachers continuing their education as well as programs for other school professionals. Advanced programs include programs for teachers who are preparing at the graduate level for a second license in a field different from the field in which they have their first license; programs for teachers who are seeking a master's degree in the field in which they teach; and programs not tied to licensure, such as programs in curriculum and instruction and doctoral programs. In addition, advanced programs include programs for other school professionals. Examples of these are programs in school counseling, school psychology, school social work, educational administration, teachers of English as a second language and reading specialization. All advanced level programs are taught at the graduate level.

#### Standard 2: Assessment System and Unit Evaluation

The unit has an assessment system that collects and analyzes data on applicant qualifications, candidate and graduate performance, and unit operations to evaluate and improve the performance of candidates, the unit, and its programs.

# 2a. ASSESSMENT SYSTEM

#### **UNACCEPTABLE**

#### ACCEPTABLE

#### TARGET

assessments, nor made an effort pletion. to establish fairness, accuracy, and consistency of its assessment procedures and unit operations.

The unit has not regularly in- The unit has an assessment system The unit, with the involvement of its consortium, is

volved its consortium in the de- that reflects the conceptual frame- regularly evaluating the capacity and effectiveness of velopment of its assessment sys- work and professional and state stan- its assessment system, which reflects the conceptual tem. The unit's assessment sys- dards and is regularly evaluated by framework and incorporates candidate proficiencies tem is limited in its capacity to its consortium. The unit's system in- outlined in professional and state standards. The unit monitor candidate performance, cludes comprehensive and integrated regularly examines the validity and utility of the data unit operations, and programs. assessment and evaluation measures produced through assessments and makes modifica-The assessment system does not to monitor candidate performance tions to keep abreast of changes in assessment technolreflect professional, state, and and manage and improve the unit's ogy and in professional standards. Decisions about institutional standards. Decisions operations and programs. Decisions candidate performance are based on multiple assessabout continuation in and com- about candidate performance are ments made at multiple points before program complepletion of programs are based on based on multiple assessments at ad- tion and in practice after completion of programs. Data a single or few assessments. The mission into programs, appropriate show a strong relationship of performance assessments unit has not examined bias in its transition points, and program com- to candidate success throughout their programs and later in classrooms or schools. The unit conducts thorough studies to establish fairness, accuracy, and consistency of its assessment procedures and unit operations.

The unit has taken effective steps to It also makes changes in its practices eliminate bias in assessments and is consistent with the results of these studworking to establish the fairness, accu- ies. racy, and consistency of its assessment procedures and unit operations.

# **2b. DATA COLLECTION, ANALYSIS, AND EVALUATION**

# **UNACCEPTABLE**

hensively gather, aggregate, summarize, programs, or candidates. The unit canand external sources to collect data on

# ACCEPTABLE

The unit does not regularly and compre- The unit maintains an assessment sys- The unit's assessment system provides tem that provides regular and compreand analyze assessment and evaluation hensive information on applicant qualiinformation on the unit's operations, its fications, candidate proficiencies, com- date performance at each stage of its petence of graduates, unit operations, programs, extending into the first years not disaggregate candidate assessment and program quality. Using multiple of completers' practice. Assessment data when candidates are in alternate assessments from internal and external data from candidates, graduates, faculty, route, off-campus, and distance learning sources, the unit collects data from apprograms. The unit does not maintain a plicants, candidates, recent graduates, record of formal candidate complaints faculty, and other members of the proor document the resolution of com- fessional community. Candidate assessplaints. The unit does not use appropri- ment data are regularly and systematiate information technologies to maintain cally collected, compiled, aggregated. its assessment system. The unit does not summarized, and analyzed to improve by program when candidates are in aluse multiple assessments from internal candidate performance, program quality, and unit operations.

#### TARGET

regular and comprehensive data on program quality, unit operations, and candiand other members of the professional community are based on multiple assessments from both internal and external sources that are systematically collected as candidates progress through programs. These data are disaggregated ternate route, off-campus, and distance learning programs.

applicant qualifications, candidate proficiencies, graduates, unit operations, and program quality.

ment data when candidates are in alter- cally compiled, aggregated, summarized, nate route, off-campus, and distance analyzed, and reported publicly for the learning programs. The unit maintains purpose of improving candidate performwritten records of formal candidate com- ance, program quality, and unit operaplaints and documentation of the resolu- tions. The unit has a system for effection. Programs can show how use of the tively maintaining records of formal caninformation from complaints contributed didate complaints and their resolution. to candidate, program, or unit quality im- The unit is developing and testing differprovements. The unit maintains its as- ent information technologies to improve sessment system through the use of infor- its assessment system. mation technologies appropriate to the size of the unit and institution.

The unit disaggregates candidate assess- These data are regularly and systemati-

# **2c. USE OF DATA FOR PROGRAM IMPROVEMENT**

# **UNACCEPTABLE**

ACCEPTABLE

# TARGET

collected, including candidate and gradu- uses data, including candidate and gradu- and continuously searches for stronger ate performance information, to evaluate ate performance information, to evaluate relationships in the evaluations, revising the efficacy of its courses, programs, and the efficacy of its courses, programs, and both the underlying data systems and clinical experiences

The unit makes limited or no use of data The unit regularly and systematically The unit has fully developed evaluations clinical experiences.

analytic techniques as necessary.

# **UNACCEPTABLE**

and faculty are not regularly provided performance and programs. formative feedback based on the unit's performance assessments.

# ACCEPTABLE

. The unit fails to make changes in its The unit analyzes program evaluation The unit not only makes changes based courses, programs, and clinical experi- and performance assessment data to ini- on the data, but also systematically studences when evaluations indicate that tiate changes in programs and unit op- lies the effects of any changes to assure modifications would strengthen candi- erations. Faculty have access to candi- that programs are strengthened without date preparation to meet professional, date assessment data and data systems. adverse consequences. Candidates and state, and institutional standards. Faculty Candidate assessment data are regularly faculty review data on their performance do not have access to candidate assess- shared with candidates and faculty to regularly and develop plans for improvement data and data systems. Candidates help them reflect on and improve their ment based on the data.

#### TARGET

#### **SUPPORTING EXPLANATION:**

The unit has a professional responsibility to ensure that its programs and graduates are of the highest quality. The unit manages the assessment system, which includes both program and unit data. Units conduct assessments at the unit or program level or in a combination of the two. Meeting this responsibility requires the systematic gathering, summarizing, and evaluation of data and using the data to strengthen candidate performance, the unit, and its programs. Units are expected to use information technologies to assist in data management. The unit's assessment system should examine the (1) alignment of instruction and curriculum with professional, state, and institutional standards; (2) efficacy of courses, field experiences, and programs, and (3) candidates' attainment of content knowledge and demonstration of teaching that leads to p-12 student learning or other work that supports student learning. It should include the assessment of candidates' content knowledge, pedagogical and professional knowledge and skills, professional dispositions, and their effects on student learning as outlined in professional, state, and institutional standards and identified in the unit's conceptual framework. The assessment system should be based on the assessments and scoring guides that are the foundation for NCATE's or TSPC's program review process (i.e., licensing exam scores and assessments of content knowledge, planning, clinical practice, and student learning).

Preparation of professional school personnel is a dynamic and complex enterprise, and one that requires units to plan and evaluate on a continuing basis. Program review and refinement are needed, over time, to ensure quality. Candidate assessments and unit evaluations must be purposeful, evolving from the unit's conceptual framework and program goals. They must be comprehensive, including measures related to faculty, the curriculum, and instruction, as well as what candidates know and can do. The measures themselves must be of a quality that can actually inform the important aspects of faculty, curriculum, instruction, and candidate performance.

Fairness, consistency, accuracy, and avoidance of bias in the assessment system must be considered, especially when the assessments are used to determine whether candidates continue in or complete programs. Attention must be paid to the potential adverse impact of the assessments on a diverse pool of teacher candidates. In addition, the unit assessments and evaluations must consider how to provide and use information constructively from various sources—the unit, field experiences, clinical sites, general education courses, content courses, faculty, candidates, graduates, and employers. Technology should play an increasingly important role in data gathering and analysis, as well as more broadly in unit planning and evaluation.

Assessment systems include plans and timelines for data collection and analysis related to candidates and unit operations. Assessment systems usually have the following features:

- Unit faculty collaborate with members of the consortium to implement and evaluate the system.
- Professional, state, and institutional standards are key reference points for candidate assessments.
- The unit embeds assessments in programs, conducts them on a continuing basis for both formative and summative purposes, and provides candidates with ongoing feedback.
- The unit uses multiple indicators (e.g., 3.0 GPA, mastery of basic skills, general education knowledge, content mastery, and life and work experiences) to identify candidates with potential to become successful teachers or assume other professional roles in schools at the point of entry into programs (as a freshman, junior, or post-baccalaureate candidate).
- The unit has multiple decision points, (e.g., at entry, prior to clinical practice, and at program completion).
- The unit administers multiple assessments in a variety of forms and aligns them with candidate proficiencies. These may come from end-of-course evaluations, written essays, or topical papers, as well as from tasks used for instructional purposes (such as work samples, projects, journals, observations by faculty, comments by cooperating teachers, or videotapes) and from activities associated with teaching (such as lesson planning, identifying student readiness for instruction, creating appropriate assessments, reflecting on results of instruction with students, or communicating with parents, families, and school communities).

- The unit uses information available from external sources such as state licensing exams, evaluations during an induction or mentoring year, employer reports, follow-up studies **or surveys**, and state program reviews.
- The unit has procedures to ensure credibility of assessments: fairness, consistency, accuracy, and avoidance of bias.
- The unit establishes scoring guides, which may be rubrics, for determining levels of candidate accomplishment and completion of their programs.
- The unit uses results from candidate assessments to evaluate and make improvements in the unit, and its programs, courses, teaching, and field and clinical experiences.

### **Standard 3:** Field Experiences and Clinical Practice

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

# **3a. COLLABORATION BETWEEN UNIT, CONSORTIUM AND SCHOOL PARTNERS**

# UNACCEPTABLE

# ACCEPTABLE

#### TARGET

The unit makes decisions about the nature The unit, its school partners, and consor- The unit, consortium and school-based facthe responsibility of the schools.

and assignment of field experiences and tium collaborate in design, deliver, and ulty are involved in designing, implementclinical practice independently of the, con- evaluate field experiences and clinical ing, and evaluating the unit's conceptual sortium, schools or other agencies hosting practice to help candidates develop their framework and the school program; they them. The unit's consortium or school part- knowledge, skills, and professional disposi- each participate in the unit's and the school ners do not participate in the design, deliv- tions. The unit and its school partners partners' professional development activiery, or evaluation of field experiences or jointly determine the specific placement of ties and instructional programs for candiclinical practice. Decisions about the spe- student teachers and interns for other pro- dates and for children. The unit and its cific placement of candidates in field ex- fessional roles to provide appropriate learn- school partners share expertise and inteperiences and clinical practices are solely ing experiences. The school and unit share grate resources to support candidate learnexpertise to support candidates' learning in ing. They jointly determine the specific field experiences and clinical practice.

placements of student teachers and interns for other professional roles to maximize the learning experience for candidates and P-12 students.

#### **3.b DESIGN, IMPLEMENTATION, AND EVALUATION OF FIELD EXPERIENCES AND CLINICAL PRACTICE**

# **UNACCEPTABLE**

dent teachers

# **ACCEPTABLE**

Candidates do not meet entry and exit cri- Candidates meet entry and exit criteria for Field experiences allow candidates to apply teria for clinical practice. Field experiences clinical practice. Field experiences facili- and reflect on their content, professional, are not linked to the development of profi- tate candidates' development as profes- and pedagogical knowledge, skills, and ciencies delineated in professional, state, sional educators by providing opportunities professional dispositions including cultural and institutional standards. Field experi- for candidates to observe in schools and competency in a variety of settings with ences and clinical practice do not reflect other agencies, tutor students, participate in students and adults. Both field experiences the unit's conceptual framework and do not education-related community events, inter- and clinical practice extend the unit's conhelp candidates develop the competencies act with families of students, attend school ceptual framework into practice through delineated in standards. Clinical practice board meetings, and assist teachers or other modeling by clinical faculty and well dedoes not provide opportunities to use infor- school professionals prior to clinical prac- signed opportunities to learn through domation technology to support teaching and tice. Both field experiences and clinical ing. During clinical practice, candidate learning. Candidate coursework is not fully practice reflect the unit's conceptual frame- learning is integrated into the school prointegrated into the clinical setting. Clinical work and help candidates continue to de-gram and into teaching practice. Candipractice is not long or intensive enough for velop the content, professional, and peda- dates observe and are observed by others. candidates to develop or demonstrate their gogical knowledge, skills, and professional They interact with teachers, families of stuability to take full responsibility for the dispositions delineated in standards. They dents, administrators, college or university roles for which they are preparing. Criteria allow candidates to participate as teachers supervisors, and other interns about their for school faculty are not known. School or other professional educators, as well as practice regularly and continually. They faculty do not demonstrate the knowledge learners in the school setting. Clinical prac- reflect on and can justify their own pracand skills expected of accomplished school tice allows candidates to use information tice. Candidates are members of instrucprofessionals. Clinical faculty do not pro- technology to support teaching and learn- tional teams in the school and are active vide regular and continuing support for stu- ing. Clinical practice is sufficiently exten- participants in professional decisions. They and other interns, sive and intensive for candidates to develop are involved in a variety of school-based and demonstrate proficiencies in the pro- activities directed at the improvement of fessional roles for which they are prepar- teaching and learning, such as collaborative ing.

# TARGET

projects with peers, using information technology, and engaging in service learning.

Candidates in advanced programs for Criteria for school faculty are clear and Candidates in advanced programs for tice.

Candidates in programs for other school Clinical faculty, which includes both Candidates in programs for other school and communities.

teachers do not participate in field experi- known to all of the involved parties. School teachers participate in field experiences ences that require them to apply course faculty are accomplished professionals who that require them to critique and synthesize work in classroom settings, analyze p-12 are licensed appropriately for their assign- educational theory related to classroom student learning, or reflect on their prac- ments and who are prepared for their roles practice based on their own applied reas mentors and supervisors. search.

professionals do not participate in field ex- higher education and p-12 school faculty, professionals participate in field experiperiences and clinical practice that require use multiple measures and multiple assess- ences and clinical practice that require them to engage in structured activities re- ments to evaluate candidate skills, knowl- them to design, implement, and evaluate lated to the roles for which they are prepar- edge, and professional dispositions in rela- projects related to the roles for which they ing. The field experiences and clinical tion to professional, state, and institutional are preparing. These projects are theoretipractice for these programs do not involve standards. Clinical faculty provide regular cally based, involve the use of research and the analysis of data, the use of technology and continuing support for student teachers technology, and have real-world applicaand current research, or the application of and interns in conventional and distance tion in the candidates' field placement setknowledge related to students, families, learning programs through such processes ting. as observation, conferencing, group discussion, email and the use of other technology.

Candidates in advanced programs for teachers participate in field experiences that require them to apply course work in classroom settings, analyze p-12 student learning, and reflect on their practice in the context of theories on teaching and learning.

Candidates in programs for other school professionals participate in field experiences and clinical practice that require them to engage in structured activities related to the roles for which they are preparing. These activities involve the analysis of data, the use of technology and current research, and the application of knowledge related to students, families, and communities.

# **3c. CANDIDATES' DEVELOPMENT AND DEMONSTRATION OF KNOWLEDGE, SKILLS, AND PROFESSIONAL DISPOSITIONS TO HELP ALL STUDENTS LEARN**

# **UNACCEPTABLE**

# ACCEPTABLE

# TARGET

and professional dispositions for helping cal practice. all students learn.

Assessments before admission to and used Candidates demonstrate mastery of content Candidates work collaboratively with other during clinical practice are not linked to areas and pedagogical and professional candidates and clinical faculty to critique candidate competencies delineated in pro- knowledge before admission to and during and reflect on each others' practice and fessional, state, and institutional standards. clinical practice. Assessments used in clini- their effects on student learning with the Assessments do not examine candidates' cal practice indicate that candidates meet goal of improving practice. Field experieffect on student learning. Assessments of professional, state, and institutional stan- ences and clinical practice facilitate candicandidate performance are not conducted dards identified in the unit's conceptual dates' exploration of their knowledge, jointly by candidates and clinical faculty. framework and affect student learning, skills, and professional dispositions related Feedback and coaching in field experiences Multiple assessment strategies are used to to all students. Candidates develop and and clinical practice are not evident. Field evaluate candidates' performance and im- demonstrate proficiencies that support experiences and clinical practice do not pact on student learning. Candidates and learning by all students as shown in their provide opportunities for candidates to de- clinical faculty jointly conduct assessments work with students with exceptionalities velop and demonstrate knowledge, skills, of candidate performance throughout clini- and those from diverse ethnic, racial, lin-

guistic, gender, and socioeconomic groups in classrooms and schools.

Candidates do not work with students with Both field experiences and clinical practice ences or clinical practice.

exceptionalities or with students from di- allow time for reflection and include feedverse ethnic, racial, linguistic, gender, and back from peers and clinical faculty. Cansocioeconomic groups in their field experi- didates and clinical faculty systematically examine results related to p-12 learning. They begin a process of continuous assessment, reflection, and action directed at supporting p-12 student learning. Candidates collect data on student learning, analyze them, reflect on their work, and develop strategies for improving learning.

> Field experiences and clinical practice provide opportunities for candidates to develop and demonstrate knowledge, skills, and professional dispositions for helping all students learn. All candidates participate in field experiences or clinical practice that include students with exceptionalities and students from diverse ethnic/racial, linguistic, gender, and socioeconomic groups.

#### **SUPPORTING EXPLANATION:**

Field experiences and clinical practice are integral program components for the initial and advanced preparation of teacher candidates and candidates for other professional school roles. They provide the opportunity for candidates to develop the knowledge, skills, and professional dispositions in the unit's conceptual framework in a variety of settings appropriate to the content and level of their program. Designed and sequenced well, field experiences and clinical practice help candidates develop the competence necessary to begin or continue careers as teachers or other school professionals. Student teaching or an internship is the culminating experience for teacher candidates. Internships at the post-baccalaureate or master's level are often integrated with coursework throughout the program.

Candidates preparing for new roles such as special education teachers or principals or school psychologists **and other similar programs** at the graduate level are expected by their profession to complete internships as part of their preparation programs.

Licensed teachers who are continuing their education in advanced programs are expected to complete structured field experiences in settings that (1) deepen their understanding of the knowledge, skills, and professional dispositions that foster student learning and (2) broaden their ability to apply this knowledge and these skills and professional dispositions so that they are able to help all students learn. These structured field experiences can take place in multiple settings such as neighboring schools or school districts, day care centers and after-school programs, alternate youth centers, or in the schools and classrooms in which the candidates work.

Candidates preparing for other professional roles in schools are also expected to complete field experiences and clinical practice. The field experiences should introduce candidates to the various responsibilities of the roles for which they are preparing and help candidates meet expectations in the standards of the respective professional organizations. Both field experiences and clinical practice for these candidates can take place in settings such as neighboring schools or school districts, day care centers and after-school programs, alternate youth centers, or in the schools and classrooms in which the candidates work. The clinical experience should allow candidates to assume the roles for which they are preparing under the supervision of clinical faculty.

Field experiences and clinical practice are characterized by collaboration, accountability, and an environment and practices associated with professional learning. Field experiences represent a variety of early and ongoing school-based opportunities in which candidates may observe, assist, tutor, instruct, participate in service learning projects, or conduct applied research. Clinical practice includes student teaching and internships that provide candidates with experiences that allow for full immersion in the learning community so that candidates are able to demonstrate proficiencies in the professional roles for which they are preparing. Clinical practice provides opportunities for candidates to interact with students' families and communities in ways that support student learning. Clinical practice provides for candidates' use of information technology to support teaching, learning, and other professional responsibilities.

The unit and school partners collaboratively design and implement field experiences and clinical practice, including the assessment of candidate performance. School and university faculty share the responsibility for candidate learning. The partners share and integrate resources and expertise to create roles and structures that support and create opportunities for candidates to learn. The partners select and prepare clinical faculty to mentor and supervise teacher candidates.

Accountability for clinical practice includes: (1) the application of both entry and exit requirements for candidates; (2) candidates' demonstration of content, pedagogical, and professional knowledge aligned with standards; (3) candidates' demonstration of proficiencies in early field experiences; (4) candidates' application of the skills, knowledge, and professional dispositions defined by the unit in its conceptual framework, including the capacity to have a positive effect on p-12 student learning; and (5) candidates' demonstration of skills for working with colleagues, parents and families, and communities. The unit and its school partners use diverse assessments to evaluate candidates.

Candidates are expected to study and practice in settings that include diverse populations, students with exceptionalities, and students of different ages. They are placed in clinical settings at grade levels and in the subjects or school roles (e.g., counselor) for which they are preparing. Candidate learning is integrated into the clinical setting. Scheduling, use of time, and resources support clinical faculty and allow candidates to participate as teachers, professional educators, and learners in the school setting.

# Standard 4: Cultural Competency and Equity in the Classroom

The unit designs, implements, and evaluates curriculum and provides experiences for candidates to acquire and demonstrate the knowledge, skills, and professional dispositions including cultural competency necessary to help all students learn equitably. Assessments indicate that candidates can demonstrate and apply proficiencies related to cultural competency and equitable student achievement. Experiences provided for candidates include working with diverse populations, including higher education and p–12 school faculty, candidates, and students in p–12 schools. A cohort of candidates and faculty from diverse groups informs the unit's curriculum, pedagogy, and field experiences in culturally meaningful ways. Diverse faculty and peers assist candidates in addressing teaching and learning from multiple perspectives and different life experiences. The unit provides for different voices in the professional development and work of the education profession. The greater range of cultural backgrounds and experiences among faculty and candidates enhances understanding of cultural competency and equity in the classroom.

# 4a. DESIGN, IMPLEMENTATION, AND EVALUATION OF CURRICULUM AND EXPERIENCES

# **UNACCEPTABLE**

# ACCEPTABLE

#### TARGET

on students and their learning.

The unit does not provide opportunities for The unit provides opportunities for candi- The unit provides opportunities for candicandidates to understand diversity and eq- dates to understand diversity and equity in dates to understand diversity and equity in uity in the teaching and learning process, the teaching and learning process, and the teaching and learning process, and and to demonstrate proficiency that results demonstrate proficiency that results in eqin equitable outcomes for all students' uitable outcomes for all students. Course- uitable outcomes for all students. Courselearning. Coursework, field experiences, work, field experiences, and clinical prac- work, field experiences, and clinical pracand clinical practice is not designed to help tice are designed to help candidates under- tice are designed to help candidates undercandidates understand the influence of cul- stand the influence of culture on education stand the influence of culture on education ture on education and acquire the ability and acquire the ability and skills to develop and acquire the ability and skills to develop and skills to develop meaningful learning meaningful learning experiences for stuexperiences for students from diverse back- dents from diverse backgrounds. Candi- dents from diverse backgrounds. Candigrounds. Candidates do not learn about ex- dates learn about exceptionalities and in- dates learn about exceptionalities and inceptionalities and inclusion, English lan- clusion, English language learners and lan- clusion, English language learners and language learners and language acquisition, guage acquisition, ethnic, racial, cultural guage acquisition, ethnic, racial, cultural ethnic, racial, cultural and linguistic differ- and linguistic differences, and gender dif- and linguistic differences, and gender difences, and gender differences, and the im- ferences, and the impact of these factors on ferences, and incorporate this knowledge pact of these factors on learning. Proficien- learning. Proficiencies, including those re- into their practice to prevent an impact of cies, are not related to professional disposi- lated to professional dispositions and cul- these factors on learning. Candidates demtions and cultural competency, and are not tural competency, are drawn from the stan-onstrate differentiated instruction to meet drawn from the standards of the profession, dards of the profession, state, and institu- the needs of all students in the classroom. state, and institution. Candidates are not tion. Candidates are helped to understand Proficiencies, including those related to helped to understand the historical influ- the historical influences and impacts of professional dispositions and cultural comences and impacts of power, privilege and power, privilege and oppression based on petency, are drawn from the standards of oppression based on race, class, gender, race, class, gender, disability, sexual orien- the profession, state, and institution. Candisability, sexual orientation, and language tation, and language on students and their didates demonstrate they understand the learning. Proficiencies related to cultural historical influences and impacts of power, competency are identified in the unit's con-privilege and oppression based on race, ceptual framework.

class, gender, disability, sexual orientation,

Proficiencies related to cultural compe- These proficiencies are clear to candidates and language on students and their learntency are not identified in the unit's con- and are assessed as part of the unit's as- ing. ceptual framework. They are not clear to sessment system. Field experiences and advanced programs are not expected to tions. complete field experiences in educational settings with diverse populations.

candidates and are not assessed as part of clinical practice support the development Proficiencies related to cultural compethe unit's assessment system. Field experi- of educators who can apply their knowl- tency are identified in the unit's conceptual ences and clinical practice do not support edge of diversity, including exceptional- framework. They are clear to candidates the development of educators who can ap- ities, to work in schools with all students. and are assessed as part of the unit's asply their knowledge of diversity, including They provide opportunities for candidates sessment system. Field experiences and exceptionalities, to work in schools with all to reflect on their observations and prac-clinical practice support the development students. The unit does not provide oppor- tices in schools and communities with stu- of educators who can apply their knowltunities for candidates to reflect on their dents and families from diverse ethnic, ra- edge of diversity, including exceptionalobservations and practices in schools and cial, language, gender, and socioeconomic ities, to work in schools with all students. communities with students and families groups. Faculty design learning experi- They provide opportunities for candidates from diverse ethnic, racial, language, gen- ences for candidates to help them process to reflect on their observations and pracder, and socioeconomic groups. Faculty do cultural competency concepts and provide tices in schools and communities with stunot design learning experiences for candi- feedback to them about their performance. dents and families from diverse ethnic, radates to help them process cultural compe- Educators in advanced programs are ex- cial, language, gender, and socioeconomic tency concepts and provide feedback to pected to demonstrate cultural competency groups. Faculty design learning experithem about their performance. Teachers in in educational settings with diverse popula- ences for candidates to help them process

diversity concepts and provide feedback to them about their performance. Faculty evaluate candidates during their clinical experience on cultural responsiveness competencies. Teachers in advanced programs are expected to complete field experiences in educational settings with diverse populations.

Educators in advanced programs provide data to demonstrate equitable experience in their field placements.

#### 4b. EXPERIENCES WORKING WITH CULTURALLY DIVERSE FACULTY

# **UNACCEPTABLE**

# ACCEPTABLE

#### TARGET

The unit does not recruit, admit or hire and Faculty with whom candidates work in pro- The unit's plan shows affirmation of the ties.

petency of faculty to promote cultural comtion.

retain faculty from diverse populations. fessional education classes and clinical value of cultural competency and equitable The unit may have a plan but it is not practice have knowledge and experiences learning and applies that plan to recruit, monitored and revised regularly to provide related to preparing candidates to work admit or hire and retain faculty from diguidance in ensuring and maintaining di- with diverse student populations. Affirma- verse populations. The unit monitors and verse representation. Unit data is not ana- tion of the value of cultural competency revises a recruitment and selection plan lyzed, summarized and plans revised with and equitable learning is shown in the regularly to provide pro-active guidance in results taken to the consortium. The unit unit's plan to recruit, admit or hire and re- ensuring and maintaining diverse faculty does not provide evidence of faculty en- tain faculty from diverse populations. The representation. Unit data is analyzed, sumgagement in diverse communities and are unit has a plan that that is monitored and marized and plans revised with results not able to articulate to candidates the un-revised regularly to provide guidance in taken to the consortium. The unit provides met educational needs of diverse communi- ensuring and maintaining diverse represen- data to demonstrate progress in hiring ditation. Unit data is analyzed, summarized verse faculty. The unit provides evidence and plans revised with results taken to the that most faculty are engaged in diverse The unit does not demonstrate a commit- consortium. The unit provides evidence of communities and are able to articulate to ment to faculty professional development some faculty engagement in diverse com- candidates the unmet educational needs of of cultural competency. The unit does not munities and are able to articulate to candi- all local diverse communities. Faculty review the curriculum, experience or com- dates the unmet educational needs of di- demonstrate principles of equity in their verse communities. The unit demonstrates teaching methods. The unit demonstrates a petency and equitable learning in educa- a commitment to faculty professional de- commitment to faculty professional develvelopment of cultural competency. The opment of cultural competency by demonunit reviews the curriculum, experience strating clear assessment and development and competency of faculty to promote cul- activities tied to faculty development. The tural competency and equitable learning in unit systematically reviews the curriculum, education for candidates.

experience or competency of faculty to promote faculty cultural competency.

#### 4c. EXPERIENCES WORKING WITH DIVERSE CANDIDATES

# **UNACCEPTABLE**

# ACCEPTABLE

#### TARGET

both male and female, from diverse socioeconomic, ethnic and racial groups.

Candidates engage in professional educa- Candidates engage in professional educa- Candidates engage in professional education experiences in conventional or online tion experiences in conventional and online tion experiences in conventional and online programs with candidates who are from programs with male and female candidates programs with candidates from a broad one gender group or from the same socio- from different socioeconomic groups, and range of diverse groups. The active particieconomic group or ethnic racial group, at least two ethnic or racially diverse pation of candidates from diverse cultures Unit activities for candidates do not en- groups. They work together on committees and with different experiences is solicited, courage or support the involvement of can- and education projects related to education valued, and promoted in classes, field exdidates from diverse populations. The unit and the content areas. Affirmation of the periences, and clinical practice. Candidates has not demonstrated good-faith efforts to value of diversity is shown through good- reflect on and analyze these experiences in increase or maintain a pool of candidates, faith efforts the unit makes to increase or ways that enhance their development and maintain a pool of candidates, both male growth as culturally competent professionand female, from diverse socioeconomic, als. ethnic, and racial groups.

### 4d. EXPERIENCES WORKING WITH DIVERSE STUDENTS IN P-12 SCHOOLS

# **UNACCEPTABLE**

ACCEPTABLE

In conventional or online programs, not all Field experiences or clinical practice for candidates participate in field experiences both conventional and online programs or clinical practices with exceptional stu- provide experiences with male and female dents and students from diverse ethnic, ra- p-12 students from different socioecocial, gender, language, and socioeconomic nomic groups and at least two ethnic or ragroups. The experiences do not help candi- cially diverse groups. Candidates also work dates reflect on diversity or develop skills with English language learners and stufor having a positive effect on student dents with disabilities during some of their learning for all students. Data is not pro- field experiences or clinical practice to devided to show candidates provide equitable velop and practice their knowledge, skills, learning experiences with each student in and professional dispositions for working the clinical experience. Data is not pro- with all students. Feedback from peers and vided to show candidate engagement in supervisors help candidates reflect on their diverse community and school organiza- ability to help all students learn. Data are tions.

provided to show most candidates provide equitable learning experiences with each student in the clinical experience. Data are provided to show some candidates engage in diverse community and school organizations.

# TARGET

Extensive and substantive field experiences and clinical practices for both conventional and online programs are designed to encourage candidates to interact with exceptional students and students from a broad range of diverse groups. The experiences help candidates confront issues of diversity that affect teaching and student learning and develop strategies for improving student learning and candidates' effectiveness as teachers. Data is provided to show all candidates provide equitable learning with each student in the clinical experience. Data are provided to show the majority of candidates engage in diverse community and school organizations.

# **SUPPORTING EXPLANATION:**

America's classrooms are becoming increasingly diverse; over 40 percent of the students in p–12 classrooms are students of color. In Oregon 32 percent of students were diverse in the 2008-2009 school year. Twenty percent of the students have at least one foreignborn parent, many with native languages other than English and from diverse religious and cultural backgrounds. Growing numbers of students are classified as having disabilities. At the same time, teachers of color are less than 20 percent of the teaching force. In Oregon, only 5.5 percent of the teaching workforce are from under-represented populations. As a result, most students do not have the opportunity to benefit from a diverse teaching force. Therefore, all teacher candidates must develop proficiencies for working effectively with students and families from diverse populations and with exceptionalities to ensure that all students learn. Regardless of whether they live in areas with great diversity, candidates must develop knowledge of diversity in Oregon, the United States and the world. They must have professional dispositions that respect and value differences, and skills for working with diverse populations.

One of the goals of this standard is the development of educators who can help all students learn or support their learning through their professional roles in schools. This goal requires educators who can reflect multicultural and global perspectives that draw on the histories, experiences, and representations of students and families from diverse populations. Therefore, the unit has the responsibility to provide opportunities for candidates and faculty to understand diversity and equity in the teaching and learning process. Coursework, field experiences, and clinical practice must be designed to help candidates understand the influence of culture on education and acquire the ability to develop meaningful learning experiences for all students. Candidates learn about exceptionalities and inclusion, English language learners and language acquisition, ethnic, racial, cultural and linguistic differences, and gender differences, and the impact of these factors on learning. Proficiencies, including those related to professional dispositions and diversity, are drawn from the standards of the profession, state, and institution. Candidates are helped to understand the potential impact of discrimination based on race, class, gender, disability, sexual orientation, and language on students and their learning. Proficiencies are identified in the unit's conceptual framework. Proficiencies are clear to candidates and are assessed as part of the unit's assessment system.

Field experiences and clinical practice support the development of educators who can apply their knowledge of diversity, including exceptionalities, to work in schools with all students. They provide opportunities for candidates to reflect on their observations and practices in schools and communities with students and families from diverse ethnic/racial, language, gender, and socioeconomic groups. Clinical faculty design learning experiences for candidates to help them process diversity concepts and provide feedback to them about their performance. Teachers in advanced programs are expected to complete field experiences in educational settings with diverse populations.

A cohort of candidates and faculty from diverse groups informs the unit's curriculum, pedagogy, and field experiences in culturally meaningful ways. Diverse faculty and peers assist candidates in addressing teaching and learning from multiple perspectives and different life experiences. The unit provides for different voices in the professional development and work of the education profession.

The greater the range of cultural backgrounds and experiences among faculty and candidates enhances understanding of principles of cultural competency and equity. In this regard, the unit recruits, admits or hires, and retains candidates and faculty from diverse populations. A plan that is monitored and revised regularly may provide guidance in ensuring and maintaining diverse representation among candidates and faculty.

Candidates have the opportunity to interact with adults, children, and youth from their own and other ethnic, or racial cultures throughout their college careers, and particularly in their professional preparation programs. Candidates, higher education faculty, school faculty, and p–12 students with whom candidates work are from diverse ethnic or racial, language, gender, and socioeconomic groups. Candidates also have opportunities to work with adults and students with exceptionalities.

# Standard 5: Faculty Oualifications, 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.

# **5a. QUALIFIED FACULTY**

#### **UNACCEPTABLE**

# ACCEPTABLE

#### TARGET

The professional education faculty do not Professional education faculty have excep- Professional education faculty at the instiperiences in school settings.

vise.

have the expertise and contemporary pro- tional expertise that qualifies them for their tution have earned doctorates or excepfessional experiences that qualify them for assignments. School faculty are licensed in tional expertise, have contemporary profestheir assignments. Not all school faculty the fields that they teach or supervise but sional experiences in school settings at the are licensed in the fields that they teach. often do not hold the doctorate. Clinical levels that they supervise, and are mean-Not all higher education clinical faculty from higher education have con- ingfully engaged in related scholarship. have had contemporary professional ex- temporary professional experiences in Clinical faculty (higher education and school settings at the levels that they super- school faculty) are licensed in the fields that they teach or supervise and are master teachers or well recognized for their competence in their field.
### **5b. MODELING BEST PROFESSIONAL PRACTICES IN TEACHING**

# **UNACCEPTABLE**

## ACCEPTABLE

#### TARGET

supervision are learning.

Professional education faculty have limited Professional education faculty have a thor- All professional education faculty have an understanding of their fields. Faculty teach- ough understanding of the content they in-depth understanding of their fields and ing provides candidates little engagement teach. Teaching by professional education are teacher scholars who integrate what is with content and does not help them de- faculty helps candidates develop the profi- known about their content fields, teaching, velop the proficiencies outlined in profes- ciencies outlined in professional, state, and and learning into their own instructional sional, state, and institutional standards, institutional standards and guides candi-practice. They exhibit intellectual vitality Professional education faculty use a limited dates in the application of research, theo- in their sensitivity to critical issues. Teachnumber of instructional strategies; these ries, and current developments in their ing by the professional education faculty strategies do not reflect current research on fields and in teaching. Professional educa- reflects the proficiencies outlined in profesteaching and learning. They seldom model tion faculty value candidates' learning and sional, state, and institutional standards; the use of information technology in their assess candidate performance. Their teach- incorporates appropriate performance asown teaching. Few professional education ing encourages candidates' development of sessments; and integrates diversity, princifaculty assess their own effectiveness as reflection, critical thinking, problem solv- ples of cultural competency and technology teachers. Many faculty members have not ing, and professional dispositions. Profes- throughout their coursework, field experideveloped systems for assessing whether sional education faculty use a variety of ences, and clinical practices. Professional candidates in their classes or under their instructional strategies that reflect an un-education faculty value candidates' learnderstanding of different learning styles. ing and adjust instruction appropriately to They integrate diversity and technology enhance candidate learning. They under-

dates' learning and performance.

throughout their teaching. They assess their stand assessment technology, use multiple own effectiveness as teachers, including forms of assessments in determining their the positive effects they have on candi-effectiveness, and use the data to improve their practice. Many of the professional education faculty are recognized as outstanding teachers by candidates and peers across campus and in schools.

# 5c. MODELING BEST PROFESSIONAL PRACTICES IN SCHOLARSHIP

# UNACCEPTABLE

# ACCEPTABLE

### TARGET

Few professional education faculty are ac- Most professional education faculty dem- All professional education faculty demonthe missions of the unit and the institution.

tively engaged in scholarly work that is onstrate scholarly work in their fields of strate scholarly work related to teaching, appropriate for professionals preparing specialization. They are engaged in differ- learning, and their fields of specialization. educators to work in schools and related to ent types of scholarly work, based in part Their scholarly work is driven by the mison the missions of their units and institu- sions of their units and institutions. They tions

are actively engaged in inquiry that ranges from knowledge generation to exploration and questioning of the field to evaluating the effectiveness of a teaching approach.

# 5d. MODELING BEST PROFESSIONAL PRACTICES IN SERVICE

# **UNACCEPTABLE**

# ACCEPTABLE

# TARGET

cluding adjunct, are actively involved in cluding adjunct, provide service to the col- ing adjunct, are actively engaged in diaservice activities for the college or univer- lege or university, school, and broader logues about the design and delivery of insity. They are providing limited or no ser- communities in ways that are consistent structional programs in both professional vices to schools and demonstrate limited or with the institution and unit's mission. education and p-12 schools. They collabono collaboration with faculty in other col- They collaborate with the professional rate regularly and systematically with p-12 lege or university units. Few if any of the world of practice in p-12 schools and with practitioners and with faculty in other colfaculty are actively engaged in professional faculty in other college or university units leges and university units. They are acassociations or provide education-related to improve teaching, candidate learning, tively engaged in a community of learners. services at the local, state, national or inter- and the preparation of educators. They are They provide leadership in the profession, national levels.

actively involved in professional associa- schools, and professional associations at tions. They provide education-related ser- state, national, and international levels. vices at the local, state, national, or international level.

Few professional education faculty, in- Most professional education faculty, in- All professional education faculty, includ-

#### 5e. UNIT EVALUATION OF PROFESSIONAL EDUCATION FACULTY PERFORMANCE

### **UNACCEPTABLE**

education faculty systematically and regu- hensive evaluations of faculty teaching per- evaluation system includes regular and larly. Evaluations that are conducted are formance to enhance the competence and comprehensive reviews of the professional not used to improve practice.

# ACCEPTABLE

# TARGET

intellectual vitality of the professional edu- education faculty's teaching, scholarship, cation faculty. Evaluations of professional service, collaboration with the professional education faculty are used to improve the community, and leadership in the institufaculty's teaching, scholarship and service. tion and profession.

The unit does not evaluate professional The unit conducts systematic and compre- The unit's systematic and comprehensive

# **5f. UNIT FACILITATION OF PROFESSIONAL DEVELOPMENT**

**UNACCEPTABLE** 

ACCEPTABLE

#### TARGET

development activities.

Professional development is not related to The unit provides opportunities for faculty The unit has policies and practices that enfaculty evaluations. The unit does not en- to develop new knowledge and skills, espe- courage all professional education faculty courage faculty to engage in professional cially as they relate to the conceptual to be continuous learners. Experienced proframework, performance assessment, di- fessional education faculty mentor new versity, technology, and other emerging faculty, providing encouragement and suppractices.

port for developing scholarly work around teaching, inquiry, and service.

# **SUPPORTING EXPLANATION:**

Faculty in higher education and partner schools are critical to the development of high quality professional educators to staff the nation's schools. They can introduce candidates to research and good practice that counter myths and misperceptions about teaching and learning. Through modeling of good teaching, they help candidates develop multiple teaching strategies to help all students learn. The intellectual vitality exhibited by faculty who are engaged in their work and student learning is important in setting the stage for continuous professional development by the candidates under their tutelage. Faculty know and understand the professional, state, and institutional standards identified in the unit's conceptual framework and work to ensure that candidates master these standards.

Faculty make candidate and p-12 student learning central in their professional work. They are actively engaged as a community of learners and model good teaching. They inquire systematically into and reflect upon their own practice and are committed to lifelong professional development. Faculty provide leadership in developing, implementing, and evaluating preparation programs that embrace diversity and are rigorous, relevant, and grounded in theory, research, and best practice. They collaborate with members of the university and professional community to improve teaching, learning, and teacher education. They serve as advocates for high quality education for all students, public understanding of educational issues, and excellence and diversity in the education professions. They also contribute to improving the teacher education profession. Faculty are actively involved in professional associations as shown through their provision of education-related service and leadership at the local, state, national, and international levels.

Professional education faculty are teacher scholars who value teaching and learning in their own work. They inquire into and contribute to one or more areas of scholarly work related to teaching, learning, or teacher education. They exhibit intellectual vitality in their teaching, scholarship, and service. Scholarship is broadly defined and extends beyond traditional research and publications. Scholarly inquiry may include application of knowledge, interpretation or integration of current research findings in new settings, and rigorous and systematic study of pedagogy. All scholarly inquiry includes submission of one's work for professional review and evaluation by peers outside one's own institution.

One of the roles of faculty is to be aware of new and developing research in their fields and emerging theories and practice. They are engaged in deepening understanding of research and practice that informs their work. Professional education faculty model the use of performance assessments in their own work. They are assessing the effects of their teaching on the learning of candidates and using their findings to strengthen their own practice. They are also expanding their knowledge of and skills related to diversity and exceptionalities and integrating these concepts in their teaching. They continue to develop their skills in using technology to facilitate their own professional work and to help candidates learn. Faculty participate in professional development activities through their own initiatives or those conducted, sponsored, or arranged by the unit to enhance teaching competence and intellectual vitality.

The unit's responsibility for the performance of professional education faculty includes systematic and comprehensive evaluations conducted by both candidates and peers. Evaluations are designed to collect data on the quality of faculty teaching, scholarly contributions, and service. They are used to improve faculty performance through the provision and support of professional development activities.

#### 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.

#### **6a. UNIT LEADERSHIP AND AUTHORITY**

# UNACCEPTABLE

# ACCEPTABLE

### TARGET

Unit leadership and authority arrangements The unit has the leadership and authority to The unit provides the leadership for effectional community.

do not result in coherent planning, delivery, plan, deliver, and operate coherent pro- tively coordinating all programs at the inor operation of programs for the prepara- grams of study. The unit effectively man- stitution designed to prepare education protion of teachers and other school personnel. ages or coordinates all programs so that fessionals to work in p-12 schools. The The unit does not effectively manage or their candidates are prepared to meet stan- unit's recruiting and admission practices coordinate all programs so that candidates dards. The unit's recruiting and admission are described clearly and consistently in meet standards. The unit does not effec- practices are described clearly and consis- publications and catalogs. Academic calentively engage cooperating p-12 teachers tently in publications and catalogs. Aca- dars, catalogs, publications, grading poliand other practicing educators in program demic calendars, catalogs, publications, cies, and advertising are accurate and curdesign, implementation, and evaluation. grading policies, and advertising are accu- rent. The unit ensures that candidates have The unit's recruiting and admission prac- rate and current. The unit ensures that can- access to student services such as advising tices are not described clearly or consis- didates have access to student services such and counseling. The unit and other faculty tently in publications and catalogs. Aca- as advising and counseling. Faculty in- collaborate with p-12 practitioners in prodemic calendars, catalogs, publications, volved in the preparation of educators, p-gram design, delivery, and evaluation of grading policies, and advertising are inac- 12 practitioners, and members of the con- the unit and its programs. Colleagues in curate, inconsistent, or out-of-date. The sortium participate in program design, im- other units at the institution involved in the unit does not ensure that candidates have plementation, and evaluation of the unit preparation of professional educators, access to student services such as advising and its programs. The unit provides a school personnel, and other organizations or counseling. The unit is not recognized as mechanism and facilitates collaboration recognize the unit as a leader. The unit proa leader on campus or within the educa- between unit faculty and faculty in other vides professional development on effecunits of the institution involved in the tive teaching for faculty in other units of preparation of professional educators.

the institution.

## **6b. UNIT BUDGET**

# **UNACCEPTABLE**

ACCEPTABLE

#### TARGET

Budgetary allocations to the unit, The unit receives sufficient budget- Unit budgetary allocations permit faculty teaching, either in total or in comparison with any allocations at least proportional scholarship, and service that extend beyond the unit to p other units on campus with clinical to other units on campus with clini- -12 education and other programs in the institution. components or similar units at other cal components or similar units at The budget for curriculum, instruction, faculty, clinical campuses, do not support programs other campuses to provide programs work, scholarship, etc., supports high-quality work at levels necessary for candidates to that prepare candidates to meet stan- within the unit and its school partners. meet standards.

dards. The budget adequately supports on-campus and clinical work essential for preparation of professional educators.

#### **6c. PERSONNEL**

## **UNACCEPTABLE**

# **ACCEPTABLE**

# TARGET

program quality.

Unit workload policies including class-size Workload policies, including class-size and Workload policies and practices permit and and online course delivery do not permit online course delivery, allow faculty mem- encourage faculty not only to be engaged faculty members to be engaged effectively bers to be effectively engaged in teaching, in a wide range of professional activities, in teaching, scholarship, assessment, ad- scholarship, assessment, advisement, col- including teaching, scholarship, assessvisement, p-12 collaboration, and service. laborative work in p-12 schools, and ser- ment, advisement, work in schools, and The unit's use of part-time faculty and vice. The unit makes appropriate use of full service, but also to professionally contribgraduate assistants contributes to the lack -time, part-time, and clinical faculty as well ute on a community, state, regional, or naof program coherence and integrity. An as graduate assistants so that program co- tional basis. Formal policies and proceinadequate number of support personnel herence and integrity are assured. The unit dures have been established to include limits faculty effectiveness and candidate provides an adequate number of support online course delivery in determining facprogress toward meeting standards. Oppor- personnel so that programs can prepare ulty load. The unit's use of part-time factunities for professional development, in- candidates to meet standards. The unit pro- ulty and of graduate teaching assistants is cluding training in the use of technology, vides adequate resources and opportunities purposeful and employed to strengthen are limited, leading to an adverse effect on for professional development of faculty, programs, including the preparation of including training in the use of technology. teaching assistants.

Clinical faculty are included in the unit as valued colleagues in preparing educators. Unit provision of support personnel significantly enhances the effectiveness of faculty in their teaching and mentoring of candidates. The unit supports professional development activities that engage faculty in dialogue and skill development related to emerging theories and practices.

# **6d. UNIT FACILITIES**

UNACCEPTABLE	ACCEPTABLE	TARGET	
tional or well maintained to support candi- date progress toward meeting standards.	standards. The facilities support faculty and candidate use of information technology in instruction.	pus and with partner schools to support candidates in meeting standards. Facilities	
( - UNIT DESOUDCES INCLUDING TECHNOLOGY			

#### 6e. UNIT RESOURCES INCLUDING TECHNOLOGY

UNACCEPTABLE	ACCEPTABLE	TARGET
are uneven in ways that impede candidates'		

veloping and implementing the unit's as- and implement the unit's assessment plan. the unit's assessment system is well sessment plan. Information technology re- The unit has adequate information technol- funded. The unit serves as an information sources are so limited that candidates are ogy resources to support faculty and candi- technology resource in education beyond unable to experience use of information dates. Professional education faculty and the education programs—to the institution, technology. Professional education faculty candidates have access both to sufficient community, and other institutions. Faculty and candidates do not have access to suffi- and current library and curricular resources and candidates have access to exemplary cient and current library and curricular re- and electronic information. Resources for library, curricular, and electronic informasources or electronic information. Re- distance learning programs are sufficient to tion resources that serve not only the unit sources for distance learning programs do provide reliability, speed, and confidential- but also a broader constituency. Resources not provide sufficient reliability, speed, or ity of connection in the delivery system. confidentiality of connection in the delivery system

Few or no resources are available for de- It provides adequate resources to develop The development and implementation of

for distance learning programs provide exceptional reliability, speed, and confidentiality of connection in the delivery system.

# **SUPPORTING EXPLANATION:**

The unit performs the key leadership role in governance and management of curriculum, instruction, and resources for the preparation of professional educators. The unit is responsible for the quality of all school personnel prepared at the institution regardless of where the program is administratively located within the institution. Thus, units are expected to directly manage or coordinate all programs offered at the institution for the initial and continuing preparation of teachers and other professional school personnel. In this regard, they work with colleagues in arts and sciences and other units across campus as well as educators in P-12 schools.

The unit has designed, established, and maintained a structure and governance system for planning, delivering, and evaluating programs that includes school practitioners as well as faculty and administrators in other units of the institution. A key element of that system is the development and implementation of an assessment system that includes the gathering and use of candidates performance data as described under Standard 2, to ensure that candidates meet standards.

The unit and its faculty have created a work climate that promotes intellectual vitality, best teaching practice, and scholarship. Policies and assignments allow faculty to be involved effectively in teaching, scholarship, and service. Faculty load must consider the amount of time required for online delivery of courses and course components and provision of electronic support to candidates. Faculty are actively engaged in schools and with teachers and other school personnel to design, evaluate, and deliver preparation programs. Assignments provide time to collaborate with school and other college or university faculty.

The unit maintains an adequate number of personnel and sufficient resources to ensure that candidates meet professional, state, and institutional standards. Programs for the initial and continuing preparation of educators require work on campus, in school settings, and sometimes in community agencies, ending with a culminating experience of student teaching or an internship. Clinical work in education, like other professional fields, requires adequate resources. It involves school as well as college or university faculty in teaching, providing feedback, and coaching to ensure that candidates are able to demonstrate the knowledge, skills, and professional dispositions expected in professional, state, and institutional standards. Sufficient resources, including information technology resources, are necessary to offer all of the programs at the institution that prepare educators to work in schools, including the delivery of high-quality field experiences and clinical practice.

# **PROGRAM REVIEW RUBRIC**

The following rubric will be used when considering whether the program meets state standards.

Target: Fully meets and exceeds standard

Acceptable: Meets standard; weaknesses may be found, but overall the standard is met. Unacceptable: Weaknesses are serious and must be addressed prior to positive rating.

Target: The program is aligned to the state and/or national program standards as demonstrated syllabi, assessments and publications. Assessments do address the range of knowledge, skill and dispositions stated in standard or by unit. Assessments are consistent with the complexity, cognitive demands, and skill required by the standard it is designed to measure. The assessment does measure what it purports to measure. The assessments are clearly defined. The assessments and scoring guides are free of bias. Assessment instruments do provide candidates or supervisors with substantive guidance as to what is being sought. Assessments and scoring guides allow for different levels of candidate proficiency to be determined. The assessments do address candidate content knowledge, content-pedagogy, pedagogy and professional knowledge, student learning and dispositions.

Acceptable: The program is aligned to the state and/or national program standards. Assessments do address the range of knowledge, skill and dispositions stated in standard or by unit. Assessments are consistent with the complexity. Assessments are not consistent with the cognitive demands, and skill required by the standard it is designed to measure. The assessment does measure what it purports to measure. The assessments are defined. The assessments and scoring sessments are vague and poorly defined. guides are free of bias. Assessment instruments do provide candidates or super- not free of bias. Assessment instruments visors with guidance as to what is being sought. Assessments and scoring guides allow for levels of candidate proficiency to be determined. The assessments do address candidate content knowledge, content-pedagogy, pedagogy and professional knowledge, student learning and dispositions.

Unacceptable: The program is not aligned to the state and/or national program standards. Assessments do not address the range of knowledge, skill and dispositions stated in standard or by unit. complexity, cognitive demands, and skill required by the standard it is designed to measure. The assessment does not measure what it purports to measure. The as-The assessments and scoring guides are do not provide candidates or supervisors with substantive guidance as to what is being sought. Assessments and scoring guides do not allow for different levels of candidate proficiency to be determined. The assessments do not address candidate content knowledge, content-pedagogy, pedagogy and professional knowledge, student learning and dispositions.

Field experience meets or exceeds the requirements of the standards. There is evidence data has been summarized and analyzed and used to improve candidate analyzed and used to improve candidate performance and to strengthen the program. The data has been presented to the consortium. Syllabi clearly align and clearly address the program standards.

Field experience does meet the requirements of the standards. There is evidence data has been summarized and analyzed. The data has been presented to the consortium. Syllabi clearly align and clearly address the program standards.

The field experience does not meet the requirements of the standards. There is no or limited evidence data has been summarized and analyzed for use to improve candidate performance and to strengthen the program. The data has not been presented to the consortium. It is not clear how the syllabi align with the program's standards.