

Assessment & Support System

edTPA for Beginners

Pamela Wetherington

Pamela.Wetherington@pearson.com

Framing for Today's Session

- edTPA Overview
- Design and Architecture
- Evidence of Practice and Reflection
- Measure of Candidates' Practice and Reflection
- Scoring and Score Reports
- How to Access Resources and Support





Overview

Who is Involved?









Who is Involved?





Learning Centered Design Principles: Educative Focus

- Student-Centered: examines teaching practice in relationship to knowledge of students' lived experiences and academic learning strengths and needs
- Subject-Specific: embedded in subject-specific curriculum within and across grade levels
- Analytic Rubrics: provide feedback and evidence along targeted dimensions.
- Integrative: supports a multiple measures assessment of teaching



Who is Involved?

edtpa.aacte.org

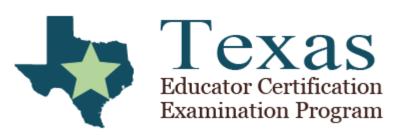






Who is Involved?





http://www.tx.nesinc.com/ Home.aspx





Design and Architecture

Capstone Assessment

Designed Formative Assessments and Coursework

edTPA as Capstone Assessment

Observation/Supervisory
Evaluation & Feedback in Clinical
Placements

Pre-Admission Requirements

Integration of:

- Planning
- Instruction
- Assessment
- Analysis of Teaching
- Academic Language



Cycle of Effective Teaching

Academic County of Using Data to Using Data to Unity Using Data to Unity Uni

Planning

Building Content Understanding
Supporting Learning Needs
Using Knowledge of Students
Assessments to Monitor
Student Learning

Student Learning

Assessment

Analysis of Student Learning Providing Feedback Supporting Student Use of Feedback

enido Feaching

ogeneral simobesk

Cabemic Language

Instruction

Learning Environment
Engagement in Learning
Deepening Thinking
Subject-Specific Pedagogy

Summative Assessment of Teaching Practice

- Common Architecture across 28 fields
- Subject Specific "Learning Segment" of 3-5 days/hours of instruction
- Plans based on contextual knowledge of the learning environment:
 - Academic, social emotional and language development
 - Prior academic learning, lived experiences, personal, community and cultural assets
- Portfolio collection of artifacts and commentaries



28 Subject-Specific Areas

Elementary

- Elementary Literacy
- Elementary Mathematics
- Elementary Education: Literacy with Mathematics Task 4
- Elementary Education: Mathematics with Literacy Task 4

Middle Childhood

- English-Language Arts
- History/Social Studies
- Mathematics
- Science

Secondary Core

- English-Language Arts
- History/Social Studies
- Mathematics
- Science

- Agricultural Education
- Business Education
- Classical Languages
- Early Childhood Education
- Educational Technology Specialist
- Technology and Engineering
- English as an Additional Language
- Family & Consumer Sciences
- Health Education
- K-12 Performing Arts
- Physical Education
- Library Specialist
- Literacy Specialist
- Special Education
- Visual Arts
- World Language



Subject-Specific Teaching and Learning

Handback

Secondary English Language Arts

Handbook	Focus
Elementary Education: Literacy with Mathematics Task 4	<u>Literacy</u> : Learning segment should include learning tasks in which students have opportunities to develop an essential literacy strategy for comprehending or composing text and the related skills that directly support that strategy. <u>Math</u> : Learning segment should reflect a balanced approach to mathematics, including opportunities for students to develop conceptual understanding, procedural fluency, and mathematical reasoning/problem-solving skills as well as to communicate precisely about their mathematical understanding
Middle Childhood Science	Learning segment prepared for this assessment should reflect a balanced approach to science, including opportunities for young adolescents to develop their abilities to use scientific concepts and apply scientific practices through inquiry to explain or make predictions about a real-world phenomenon.
Performing Arts	 Learning segment should include learning tasks that support students to create, perform, and/or respond to music/dance/theater. This should include opportunities to apply knowledge/skills (e.g., tools/instruments, technical proficiencies, processes, elements, organizational principles) contextual understandings (e.g., social, cultural, historical, and personal reflection) artistic expression (e.g., interpretation, creativity, exploration/improvisation, individual choices)

World Language

Learning segment prepared for this assessment should develop students' communicative proficiency3 in the target language within meaningful cultural context(s). The development of student communicative proficiency will include the promotion of five main goal areas in world language education: Communication, Cultures, Connections, Comparisons, and Communities

Learning segment prepared for this assessment should provide opportunities for students to use textual

references to construct meaning from, interpret, or respond to complex text, AND to create a written product, interpreting or responding to complex features of a text that are just beyond your students' current skill levels



Evidence of Practice and Reflection

Evidence of Practice

	Task 2: Instruction	Task 3: Assessment
 Instructional and social context (Context for Learning) Lesson plans Instructional materials Assessments Planning Commentary 	 Unedited Video Clips Instruction Commentary 	 Analysis of whole class assessment Analysis of learning and feedback to selected focus students Assessment Commentary

Analysis of Teaching Effectiveness Academic Language Development

Note: Candidates seeking EC-6 certification complete a 4th task.



Commentaries

- Describe plans or provide descriptions or evidence of what teacher or students did
- Justify a rationale for plans in terms of knowledge of students & research/theory,
- Analyze what happened in terms of student learning or how teaching affected student learning
- •Explain feedback to students and next instructional steps based on assessment results



Measure of Candidates' Evidence and Reflection

Summative Assessment of Practice

Task name: Rubric Title/Focus Guiding Question				
Guiding Quoc				
Level 1	Level 2	Level 3	Level 4	Level 5
Represents the knowledge and skills of a seriously struggling candidate who is not ready to teach	Represents the knowledge and skills of a candidate who is possibly ready to teach	Represents the knowledge and skills of a candidate who is qualified to teach	Represents a candidate with a solid foundation of knowledge and skills for a beginning teacher	Represents the advanced skills and abilities of a candidate very well qualified and ready to teach

Rubric 5: Planning Assessments to Monitor Student Learning Rubric Focus

How are the formal and informal assessments selected or designed to monitor students' use of the essential literacy strategy to comprehend OR compose text and related skills?

Rubric Guiding Question

Rubric Performance Levels (or Rubric Criteria)

Level 1	Level 2	Level 3	Level 4	Level 5
The assessments only provide evidence of students' use of skills. OR Candidate does not attend to ANY ASSESSMENT requirements in IEPs and 504 plans.	The assessments provide limited evidence to monitor students' use of the essential literacy strategy OR related skills during the learning segment.	The assessments provide evidence to monitor students' use of the essential literacy strategy AND related skills during the learning segment.	The assessments provide multiple forms of evidence to monitor students' use of the essential literacy strategy AND related skills throughout the learning segment.	Level 4 plus: The assessments are strategically designed to allow individuals or groups with specific needs to demonstrate their learning.





Scoring and Score Reports

Who Scores?

50% EPP faculty and 50% P-12 Educators who:

- Are subject matter experts
- Have experience mentoring or supervising beginning teachers
- Have taught in that subject in the past 5 years
- Taught methods or supervised student teachers in that field
- Administer teacher preparation programs
- Scorer Recruitment NOW! Visit <u>Pearson Scoring Jobs, Assessments</u> and <u>Operations Seasonal Employment</u> for more information.
 Applications must be submitted by end of October for 2021-22 scoring.



Overview of the edTPA Scoring Model:

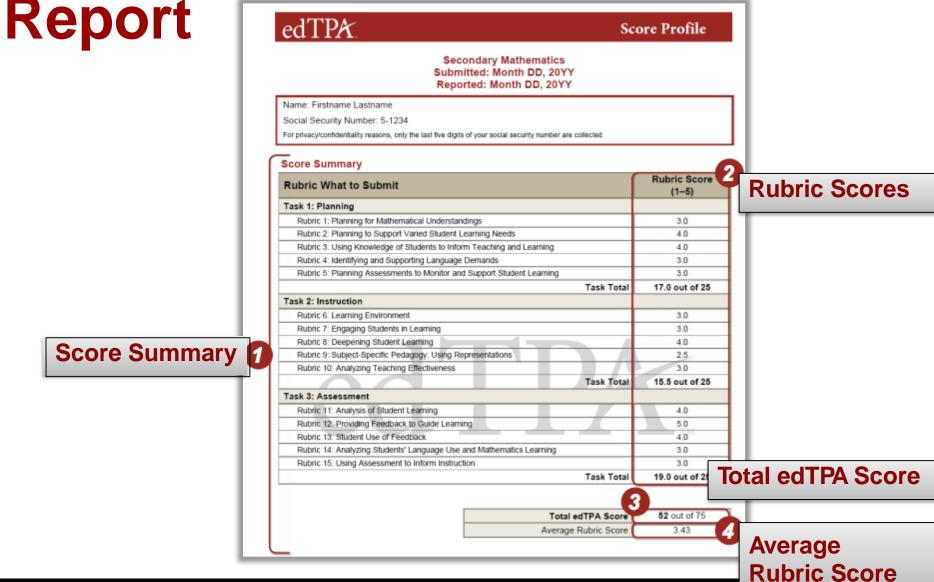
- Single scorer
- Rubric scores are on a five point scale rater agreement is evaluated by exact and adjacent scores.
- Scoring model: currently about 30% of portfolios are double scored, for two reasons:
 - 10% of portfolios randomly selected for reliability reads
 - Portfolio lies within the double scoring band around the cut score.
- Inter-rater reliability is calculated by examining the double scored portfolios (10% reliability reads).
- Double scored portfolios can be read by a scoring supervisor for rubric score resolution or for portfolio score adjudication.
- If a portfolio is double scored and does not need resolution or adjudication, then the average of scorer 1 and scorer 2 is reported to the candidate.

Rolling Submission Windows

To Receive Your edTPA	Submit Your Portfolio by
Score Profile On:	11:59 p.m. Pacific Time On:
October 29, 2020	October 8, 2020
November 12, 2020	October 22, 2020
November 25, 2020	November 5, 2020
December 10, 2020	November 19, 2020
December 23, 2020	December 3, 2020
January 7, 2021	December 17, 2020
February 18, 2021	January 28, 2021
March 4, 2021	February 11, 2021
March 18, 2021	February 25, 2021
April 1, 2021	March 11, 2021
April 15, 2021	March 25, 2021
April 29, 2021	April 8, 2021
May 13, 2021	April 22, 2021
May 27, 2021	May 6, 2021
June 10, 2021	May 20, 2021
June 24, 2021	June 3, 2021
July 29, 2021	July 8, 2021
August 12, 2021	July 22, 2021
August 26, 2021	August 5, 2021



Candidate Score Profile Report



Scores and Score Reporting - EPP

EPPs can

- create relevant and timely reports on candidate and program-level assessment results;
- customize data queries to align with program specific goals and areas of interest;
- aggregate performance data across time periods of interest, such as program years or semesters;
- explore various data overlays and filters to gather and share data sets that are targeted to program-specific goals;
- analyze candidate and program-level data for numerous variables (including self reported demographic data, such as gender and ethnicity); and
- export data to Microsoft Excel for use in other data reporting systems





Resources and Support

How do I get started?

edtpa.aacte.org



How do I get started?

JOIN EDTPA

Thank you for your interest in edTPA!

Membership is available to institutions, programs, organizations and others engaged in educator preparation. Membership is granted to institutions and organizations, **not individuals**.

- If you are an educator preparation program or an alternative certification program that will be actively preparing teacher candidates please fill out the Educator Preparation Program membership application.
- If you are an association, organization, department of education or other stakeholder in edTPA work please fill
 out the Associate membership application.
- If your organization is already a member of edTPA and you would like access to the Resource Library or Online Community, please create a profile with us and request access!



Support and Assessment System



- Resource Library at http://edtpa.aacte.org
- More than 150 support resources
- Developed by SCALE with EPP input
- Downloaded 1.3 million times



edTPA SUPPORT and Assessment Program: National Academy

- SCALE trained and endorsed EPP leaders
- Experts on edTPA implementation
- Lead workshops at local or regional events
- Use the "seek support" button at http://edtpa.aacte.org



Texas' edTPA Regional Coordinators

Support for programs participating in the 2020-21 and 2021-22 Texas edTPA Pilot



For more information, go to <u>2020-21 edTPA Webinars</u>.



Additional Source for Information

Texas edTPA Pilot



Remaining Questions?





edTPA Resource Library and Online Community at

edtpa.aacte.org

Pamela Wetherington

Pamela.Wetherington@pearson.com 706-662-7264

