

Elementary Education Combined Literacy and Mathematics edTPA Step-by-Step for Candidates

STEP 1

Do Your Homework

Read, in their entirety, the *Making Good Choices* document and your subject-specific handbook. Know where you are going before you begin. Understand the big picture.

Become a detective about your school, your classroom, and your students. Complete the *Context for Learning* document, but also consider information about your students: Who are they? What are their cultural, community, and personal assets? What are their prior learning experiences?

Talk with your cooperating teacher about your school video policy, resources available at the school, and their role in the edTPA process. Determine, based on your program's deadline, the best topic for your 3-5 day learning segment. Learn the standards and content associated with that learning segment.



STEP 2

Plan Your Learning Segment

Based on your learning segment's standards, write a central focus and determine your language demands.

Write daily objectives that build upon each other to reach the goals of your central focus.

Design multiple assessments and their rubrics to measure your daily objectives **directly**. It is not necessary to have a summative assessment in your learning segment.

As you design your activities and lessons, use the information you learned about your students in Step One to access their prior knowledge, build on their prior learning, and capitalize on their assets.

Communicate your plans, and get feedback from your cooperating teacher. Make sure you have permission to record your students.



STEP 3

Teach Your Lessons

Obtain your recording equipment at least a week before your learning segment. Practice recording your students to get them accustomed to the camera and make sure you can work the equipment.

Record **every day** of your learning segment. Take notes each day to help you determine which clips to use.

Collect your assessment data and give good, quality feedback. Make copies of student work samples and associated feedback. Once you choose an assessment to analyze, create a table or graph that analyzes the whole class' performance. Use that analysis to choose three focus students to demonstrate the class analysis. Make sure at least one focus student has a specific learning need. Write your commentaries for Tasks 2 and 3.

Task 4

Do Your Homework

Write your mathematics Context for Learning. Brainstorm a central focus for the mathematics learning segment; focus on assessment needs.



Task 4

The Learning Segment

Complete the learning segment overview for mathematics. Teach your lessons and evaluate the whole class's performance on a key assessment. Choose three students to "re-engage" in the content.



Task 4 Re-Engage

Write and teach a re-engagement lesson for the three focus learners. Be sure to assess your learners after you re-engage them. Write Task 4 commentary.