

edTPA Orientation



educative

Teacher

Performance

- Planning (Task 1)
- Teaching (Task 2)
- Assessment (Task 3)
- Analysis of teaching
- Academic Language

Assessment (Task 4)

Two possibilities for Elementary Education – Choose one



Elementary Education: Literacy with Mathematics Task 4

Literacy: Task 1, 2, 3 and Math Task 4

Elementary Education: Mathematics with Literacy Task 4

Math: Task 1, 2, 3 and Literacy Task 4

Literacy with Mathematics Task 4

- For Elementary Literacy Tasks 1, 2, 3)
 - Cycle of teaching that includes planning 3 5 lessons, teaching these lessons (10 – 20 minutes of video of your teaching), analyzing your teaching, and assessing student learning.
- For Elementary Mathematics Task (Task 4)
 - Focused on student learning in mathematics, using 3 5 planned lessons and a re-engagement lesson that addresses students' learning needs.

(Tasks

Mathematics with Literacy Task 4

For Elementary Mathematical Tasks

(Tasks 1, 2, 3)

- Cycle of teaching that includes planning 3 5 lessons, teaching these lessons (10 – 20 minutes of video of your teaching), analyzing your teaching, and assessing student learning.
- For Elementary Literacy Task (Task 4)
 - Focused on student learning in literacy, using 3 5 planned lessons and a re-engagement lesson that addresses students' learning needs.

+ Successful Strategies

- Review the two edTPA handbooks for Elementary Education
- Which area do you have more confidence and skill literacy or math?
 - If literacy, pursue Elementary Education: Literacy with Mathematics Task 4
 - If math, pursue Elementary Education: Mathematics with Literacy Task 4
- Become familiar with the edTPA (read handbook pp. 1 10, explore <u>edTPA Website</u>,
- When you know your placement, begin your edTPA work

Context for Learning (pp 51 – 56)

- Create an on-going writing/support group for the edTPA
- Carve out 2 3 hours **each week** to draft a portion of your edTPA





- Student Teaching Seminar
- Cooperating Teacher
- College Supervisor
- Colleagues who have completed the edTPA
- Colleagues who are working on the edTPA
- Past courses that familiarized you to edTPA (EDCE 32200, EDCE 6100C, EDCE 3000F, etc.)



- Multi-media Center (NAC 4/221 and NAC 4/216)
 - Computer lab dedicated to Education Students
 - Can borrow recording devices (video camera, tripod, microphone)
 - Can provide technical support
- Learning Resource Center (NAC 3/226)
 - Computer lab dedicated to Education Students
 - Location of edTPA handbooks
 - Space for student group work



edTPA related questions?

Prof. Catherine Franklin <u>cfranklin@ccny.cuny.edu</u>

(Undergraduate Coordinator, Childhood Education)