

Preparing You For Success

Record of Minutes

Committee Name: Teacher Advisory Council	Date: October 14, 2021
(TAC)	Time:3:30 pm
	Place: Zoom

Meeting Called By: Dr. Leslie Cowell	Recorder for Meeting: Tiffany Till
Time of call to order: 3:30 pm	Time of adjournment: 4:30 pm
Minutes Prei	pared by: Tiffany Till

Committee Members Present:

Jeff Langham

Mark McGhee

Doug Black Julie Taggart Andre Harrison Leslie Cowell

Kim Stephenson Sandy Luster

Rebecca Horn Tracye Strichik

Carol Tarpley

Type of meeting/committee: Teacher Advisory Council (TAC) Meeting

Review of Elementary data only was performed. Dr. Cowell reminded participants their input is very important. Fall meeting will be used to summarize data from previous year. Spring will be used as more of an open door meeting. The participants will have the opportunity to fill faculty in on what's going on in the field. Introductions of participants were made. Groups have been made smaller so conversation may be had with more information. Faculty reviews data at the end of the Spring semester in order to make needed changes. IDA accreditation is being worked on with a focus on reading. NIET and Aspiring Teacher Rubric is being integrated into coursework. Second Math methods course has been added for undergrad students. The first is k-3. The second is 4-6. Teacher shortage and Covid pandemic loss were discussed. Faculty is hopeful since TEP cohort numbers are looking good. Participants were again told their input is desired and needed.



Faulkner College of Education Assessment Data Meeting

2020-2021

Program Definitions

- Class B Elementary Education- initial certification, undergraduate on-ground
- Class A Elementary Education- advanced graduate certification online
- Class Alt-A Elementary Education- initial certification, graduate online

Gateway 1

Declaration of major-spring semester Freshman year (UG)

UGs can take five education classes; GRs can take four education classes,

UG Course	UG Key Assessment	GR Alt A/Trad A Course	GR Key Assessmen
Introduction to Education		Ethics for Educators	Ethics Assessment
Foundations of Education	Ethics Assessment	The Science of Learning	Research Paper
Exceptional Learner	Professional Collaboration	Curriculum Design	Lesson Plan Project
Classroom Management		Assessment	Reengagement
Instructional Methodology		Classroom Management	

Gateway 2: Undergraduate Students

Formal Teacher Education Program entry (typically spring sophomore year)

Requirements:

2.75 GPA (3.0 total cohort GPA)

Successful field experiences

Successful dispositions

English Comp I & II with a C or better

Background check

PE majors: Personal Fitness pre-test

Gateway 2: Graduate Students

Formal Teacher Education Program entry (after four courses)

Requirements:

- 3.25 GPA
- Successful field experiences
- Successful dispositions
- Passing of multiple subjects Praxis II (Math, Science, Social Science)
- If undergraduate GPA was below a 2.75, higher scores must be met
- Background check/Class B certification

During Gateway 2

Key Assessment Data collected:

- Content knowledge
- Pedagogical knowledge in all elementary teaching field courses
- Dispositions
- •Field experience
- •Reading Praxis exam (& Praxis multiple subjects for UG)
- •KPEERI*

Gateway 3- Internship

UG: 2.75 GPA

GR: 3.25 GPA

Successful passing of all required assessments

Successful field and clinical placements

Successful ratings on dispositions

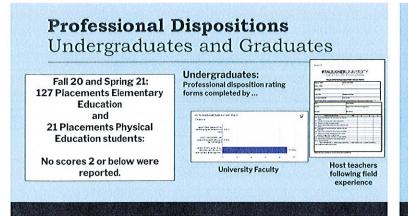
Gateway 4: Graduation/Certification

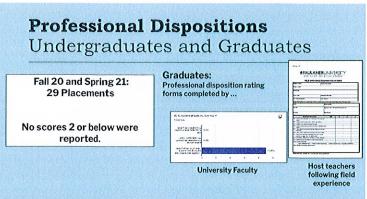
Successful completion of edTPA

Successful completion of internship

As of Spring 2021... | EDEED | N. | Male | Street | Majorate | Ma

Professional Dispositions





Professional Dispositions

Graduate Students

Candidates who have been supported and/or counseled by Mrs. Horn.

Program	N=	Academic Issues	Testing Issues	Personal Issues	Withdrew
Trad A	3	1	0	2	0
Alt A	13	2	6	2	3

Ethics Training

Elementary Education, Physical Education, and Alternative A

NASDTEC Prevention and Correction Course

- Designed by team of national leaders in the area of educator ethics
- · Consists of 3 modules:
- 1. Educator Relationships and Boundaries
- 2. Overview of Educator Ethics
- 3. Cybertraps for Educators

EE and PE will take it this semester, Fall 2021 Alt Fall 2020: N=15, all completed the course



Content Knowledge

Content Knowledge

Undergraduates Elementary Education		Physical Education		Traditional A	Alternative A		
Grade analysis of coursework aligned with the Alabama Core Teaching (ACT/inTASC) standards.	1.	Grade analysis of coursework aligned with the Alabama Core Teaching (ACT/inTASC) standards.	1. 2.	GPA at TEP Entry and at completion Grades, Professional Courses	1. 2. 3. 4.	Praxis II Elementary Math, Science and SS Scores Praxis II Reading Scores	
2. Praxis II Scores	2.	Praxis II PE				Graduation	
3. Praxis II Reading Scores	3.	2.75 GPA TEP Entrance			5.	edTPA	
4. 4x12 Coursework 5. 2.75 GPA TEP Entrance 6. cdTPA	4.	edTPA					

Content Knowledge Grade Analysis—EE and PE

Elementary Education

Averages 18-19 19-20 20-21 Foundations 3.5 4.0 4.0 Instructional Methodology 3.8 3.9 3.9 Exceptional Learner 3.6 3.7 3.8 Classroom Management 3.6 3.8 3.9 3.8 3.9 3.7

Internship 4.0 4.0 3.8

Seminar

4.0 4.0 3.6

Course Averages 18-19 19-20 20-21 3.4 3.6 3.0 Instructional Methodology 3.8 3.6 Exceptional Learner 3.3 3.6 3.6 Classroom Management 3.6 3.6 4.0 Assessment 3.5 S..

Assessment 3.0 NA 4.0

NA 4.0 3.5 3.4 3.3

Physical Education

Content Knowledge

Elementary Education

2020-2021 Praxis II Elementary Science, Social Studies, and Mathematics.

Math: N=4

Percent reflects the average percent correct on the assessment for the state and nationally.

Algebraic Thinking

State 73% National 73% State 57% National 57%

Geometry, Measurement; Data; Statistics; Probability 45%



State 57% National 57%

Content Knowledge

Elementary Education

2020-2021 Praxis II Elementary Science, Social Studies, and Mathematics.

Social Studies: N= 8

Percent reflects the average percent correct on the assessment for the state and nationally

US History; Government; Citizenship

Geography; Anthropology; Sociology

World History and Economics

State 63% National 64%

State 62% National 63%

State 59% National 60%

Content Knowledge

Elementary Education

2020-2021 Praxis II Elementary Science, Social Studies, and Mathematics.

Science: N= 8

Percent reflects the average percent correct on the assessment for the state and

Farth Science

State 63% National 63%

Life Science Physical Science

State 70% National 70%

State 65% National 66%

Content Knowledge

Elementary Education

2020-2021 Praxis II Elementary Reading

Reading: N= 8

Percent reflects the average percent correct on the assessment for the state and nationally.

Emergent Literacy/PH and PA

PA/Phonics and Decoding

Alpha Principles, PH and Wd Analysis/Vocab/Fluency 67%

Comp & Fluency/Comp of Literacy & Infor Text

Vocabulary/Writing

Instr Processes/Assessment & Decision Making

State 72% National 74%

State 63% National 66%

State 63% National 65% 63% State 62% National 65%

57% State 63% National 66% 58% State 67% National 68% Content Knowledge

Physical Education

2020-2021 Praxis II PE

N=0

Content Knowledge

Elementary Education

2020-2021

Teacher candidates will maintain a 2.75 (C+) GPA in 4x12 coursework.

100% met the goal

Content Knowledge

Elementary Education

TEP Cohort Entrance Data -2021

N=18

2019-2020 N=18

Overall GPA Professional Studies GPA 3.34

Teaching Field GPA

3.9 3.2

4.0 3.83

Number NOT meeting requirement N=3

1 Chg Majors 2 Entered SP 21

N=4 1 Chg Universities 3 Had GPA but not Praxis

but Entered Sp 21

Content Knowledge Physical Education

TEP Cohort Entrance Data

	2020-2021	2019-2020	2018-2019
	N=0	N=2	N=2
Overall GPA		3.49	3.3
Professional Studies GI	PA .	4.0	3.5
Teaching Field GPA		3,5	3.5

Content Knowledge Traditional A

TEP Cohort Entrance Data at TEP and Completion

Cohorts	N atTEP	Average GPA at TEP Entrance	N at Graduation	Average GPA at Graduation
Summer 2020	N=2	3.5	N=2	3.88
Fall 2020	N=4	3.86	*N=3	3.97
Spring 2021	N=3	3.86	*N=1	3.9
Totals	N=9	3.79	N=6	3.88

*Difference--students still enrolled and taking

Content Knowledge

Alt A

TEP Cohort Entrance Data at TEP and Completion

Cohorts	N at TEP	Average GPA at TEP Entrance	*N at Graduation	Average GPA at Graduation
Fall 2020	N=4	3.9	*N=	
Spring 2021	N=4	4.0	*N=	
Totals	N=8	3.95	N=	

*All still enrolled and taking classes

Application of Content Knowledge and Skills

Traditional A

Final Grades, Professional

FED 6322 Curr Design and Instr Methods	FED 6330 Assessment	FED 6340 Legal Issues	FED 6342 Multicultural	FED 6345 Diff Instruction	EED 6380 Action Research
N=8	N=10	N=8	N=6	N=0	N=7
Average Grade 4.0	Average Grade 3.7	Average Grade 4.0	Average Grade 4.0		Average Grade 3.85

Pedagogical Knowledge

Undergraduates Elementary Education					Alternative A Elementary Education
L. edTPA Scores Parties Grades ED 4320 Assessment, Re-engagement ED 3340 Exceptional Learner, Professional Collaboration ED 3332 Language Arts, Lesson Plans and Commentary ED 4327 Language & Literacy III, Case Study 3. Teacher Candidate Assessment Reports, Internship	edTPA Rubric grades, ED 4320 Assessment, Re-engagement ED 340 Exceptional Learner, Professional Collaboration 2. Teacher Candidate Assessment Reports, Internship	Rubric Grades: FED 6340 Assessment EED 6380 Action Research—Technology and Digital Assessment FED 6332 Language Arts EED 6331 Language Arts EED 6341 Mathematics EED 6368 Science EED 6368 Science EED 6368 Science EED 6368 Science EED 6376 Secial Studies EED 6376 Reading: Mulisensory Reading Portfolio	1. edTPA scores 2. Grade Analysis of Coursework 3. Rubric Grades. 4. EED 6328 Science of Learning, Research Integration Project FED 6330 Assessment, Re-engagement FED 6435 Differentiated Instruction, Professional Collaboration EED 3332 Language Arts: Centers and Lesson Plans EED 6326 Reading Case Study 3. Teacher Candidate Assessmen Reports, Internship		

2021 EdTPA Elementary Education Literacy with Mathematics

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- Lowest rubric: 18 with average of 2.1
- Using Evidence to Reflect on Teaching: How does the candidate examine the re-engagement lesson to further student learning?
- Rubric wording, Level 2: Candidate states whether or not the re-engagement strategy was effective and provides superficial evidence from student work samples.
- Rubric wording, Level 3: Candidate uses evidence of student learning from the 3 student work samples to describe whether or not the re-engagement strategy was effective.
- · Highest rubric: 12 with average of 3.7
- Providing Feedback to Guide Further Learning: What type of Feedback does the candidate provide to focus students?
- Rubric wording, Level 3: Feedback is specific and addresses either needs OR strengths related to the learning objective.

 Rubric wording, Level 4: Feedback is specific and addresses both strengths AND needs related to the learning objective.

Elementary Education: 2021 Spring: Other rubrics below 3

Rubric 2 (2.9)—Planning to Support Varied Student Learning Needs: Planned supports tied to objectives and central focus with attention to the characteristics of the class as a whole, specific individuals or groups with similar needs

Rubric 4 (2.8)—Identifying and Supporting Language Demands: general language supports address 2 or more demands (vocab, function, syntax, discourse), targeted supports address language demands

Rubric 7 (2.8)—Engaging Students in Learning: students engaged in tasks that address the essential literacy strategy and related

Rubric 8 (2.8)—Deeping Student Learning: candidate elicits student responses to support use of essential literacy strategy and/or

Rubric 9 (2.7)—Subject-Specific Pedagogy: candidate models the essential literacy strategy with limited opportunities for practice vs explicitly teaches and provides opportunities for guided practice

Rubric 10 (2.8)—Analyzing Teaching Effectiveness: candidate proposes changes and makes superficial connections to research/theory; proposes changes that address individual and collective learning needs and makes connections

Rubric 13 (2.8)—Student use of Feedback candidate describes how students will apply feedback to improve learning; how s/he will support focus students to apply feedback to deepen understanding

Rubric 14 (2.7)—Analyzing Students' Language Use and Literacy Learning: candidate explains and provides evidence of students' use of the language function AND one or more additional language demands (vocabulary, syntax, discourse); candidate provides concrete

Rubric 16 (2.0)—Analyzing Whole Class Understandings candidate identifies what students did right and wrong related to conceptual understanding AND procedural fluency or PS, candidate identifies and explicitly connects patterns of learning to conceptual understanding AND procedural fluency or PS.

Rubric 17 (2.8)—Analyzing Individual Student Work Samples: candidate uses evidence to identify specific student struggles; uses

EdTPA Physical Education 2 data points

2020

- · Lowest rubrics: with average of 2.5
- Rubric 3: Using Knowledge of Students to Inform Teaching and Learning
- Rubric 4: Identifying and Supporting Language Demands Rubric 5: Planning Assessments to Monitor and Support Student Learning
- Rubric 7: Engaging Students in Learning
- Rubric 8: Strengthening Student Competencies Rubric 10: Analyzing Teaching Effectiveness
- Rubric 13: Student Understanding and Use of Feedback
- · Highest rubrics: with average of 3.5
- Rubric 1: Planning for Developing Competencies in PE Rubric 6: Learning Environment
- Rubric 11: Analysis of Student Learning

8/15 3 or better, 53%; 7/15 below a 3,

8 8 8	Spring			12020	Full 2021 I Submission		
	Average	2 Submissions 2 Submissions Average Score Average Score Range				Score	
	Score	Range 1-5	Score	1-5	Average Score	Range 1-5	
Rubric 1	3	3	3.5	3-4			
Rubric 2	3	3	3 000	3			
Rubric 3	2.5	2-3	2.5	2-3			
Rubrie 4	3	3	2.5	2-3			
Rubric 5	2.5	2-3	2.5	2-3			
tubric 6	3	3	3,5	3-4			
Rubrie 7	3	3	2.5	2-3			
Rubric 8	3.5	3-4	2.5	2-3			
tubric9	3	3	100.3	3			
Rubrie 10	2.5	2-3	2.5	2-3			
Rubric II	1.5	1-2	3.5	3-4			
Rubric 12	3	3	3 3	3			
Rubric 13	2	2	2.5	2-3			
Rubric 14	2	2	3	3			
Rubric 15	2-3	2-3	3.0	3			
	Average Into	Scores (0)	Average Tota	Score: 43	Average T	otal Score	
	Total Score R:	поте: 39-40	Total Sco	re Range: 43	Total Sco	re Range:	

Physical Education, 2020 Fall: Other rubrics below 3

Rubric 3 (2.5)—Using Knowledge of Students to Inform Teaching and Learning: using knowledge of students to justify instructional plans

Rubric 4 (2.5)—Identifying and Supporting Language Demands: general language supports address 2 or more demands (vocab, function, syntax, discourse); targeted supports address language demands

Rubric 5 (2.50)—Planning Assessments to Monitor and Support Student Learning: how assessments are selected to provide evidence of student progress in psychomotor domain and at least one other domain

Rubric 7 (2.5)—Engaging Students in Learning: students engaged in tasks that address the essential literacy strategy and related skills

Rubric 8 (2.5)—Deeping Student Learning: candidate actively engages students in developing specific competencies in the domains

Rubric 10 (2.5)—Analyzing Teaching Effectiveness: candidate uses evidence of student learning to evaluate and change teaching practice to better meet students' varied learning needs

Rubric 13 (2.5)—Student Understanding and Use of Feedback: candidate supports focus students to understand and apply feedback to further learning

EdTPA Alt A, Elementary Education 1 data point

Spring 2021 N=3

- · Lowest rubric: with average of 2.3
- Rubric 18 (2.3)—Using Evidence to Reflect on Teaching: candidate examines the re-engagement lesson to further student learning
- · Highest rubrics: with average of 3.7
- Rubric 12

13/18 with 3 or better 72% 5/18 below 3

	Average Soure	Score Range	
1	3	2-4	
2	3.3	3-4	
3	3.3	3.4	
4	3.7	3-4	
5	33	3-4	
6	2.7	2-3	
7	2.7	2-3	
8	3.3	2-4	
9	3	3	
10	2.7	2-3	
11	S	2-4	
12	3.7	3-4	
13	3.3	34	
14	Dille de la constant	2-4	
15	33	2-4	
16	100	2-4	
17	2.7	2-3	
18	2.3	2-3	
	Average Total Score \$4.7	Range Score 2-4	

Alt A, Elem: 2021 Spring: All rubrics below 3

Rubric 6 (2.7)—Learning Environment: demonstrating a positive literacy environment

Rubric 7 (2.7)—Engaging Students in Learning: students engaged in tasks that address the essential literacy strategy and related skills

Rubric 10 (2.7)—Analyzing Teaching Effectiveness: candidate uses evidence of student learning to evaluate and change teaching practice to better meet students' varied learning

Rubric 17 (2.7) -- Analyzing Individual Student Work Samples: candidate uses evidence to identify specific student struggles; uses evidence to explain student struggles

Rubric 18 (2.3)--Using Evidence to Reflect on Teaching: candidate examines the re-engagement lesson to further student learning

Comparison of EE, EE Alt A, and Rubrics 3 or Greater Tasks 1-3

Elementary Education	Alt A	Physical Education		
Planning: 1, 3, 5	Planning: 1, 2, 3, 4, 5	Planning: 1, 2		
Instruction: 6	Instruction: 8,9	Instruction: 6,9		
Assessment: 11,12,15	Assessment: 11,12,13,14,15	Assessment: 11, 12, 14, 15		
N=10 (Spring 2021)	N=3 (Spring 2021)	N=2 (Fall 2020)		
7/15	12/15	8/15		
47%	80%	53%		

Comparison of EE and PE Rubrics Less than 3 Tasks 1-3

Elementary Education	Alt A	Physical Education
Planning: 2, 4	Planning: None	Planning: 3, 4, 5
Instruction: 7, 8, 9	Instruction: 6, 7, 10	Instruction: 7, 8, 10
Assessment: 10,13,14	Assessment: 13	Assessment: 13
N=10 (Spring 2021)	N=3 (Spring 2021)	N=2 (Fall 2020)
8/15	4/15	7/15

Comparison, EE to Alt A, Task 4, Math

2020-2021

Rubric	Elementary Averages N=10	Alt A Averages N=3
16	2.8	3
17	2.8	2.7
18	2.1	2.3

Rubric 16: Analyzing Whole Class Understandings: analyzing evidence to identify patterns Rubric 17: Analyzing Individual Student Work Samples: Analyzing to identify math errors,

confusions, and partial understandings
Rubric 18: Using Evidence to Reflect on Teaching: how candidate examines the re-engagement lesson to further student learning

Applications of Pedagogical and Content Knowledge and Skills

Application of Pedagogical and Content Knowledge and Skills

Elementary Education-

ED 4320 Assessment: 10 candidates
 100% met goal of 3 or better on scoring rubric criteria
 <u>Highest criteria.</u>(Ave. 5)—1) Theory and 2) Student Learning

Lowest criteria (Ave. 3.7) - Student feedback for 4/5 students

2. ED 3340 Exceptional Learner: 12 candidates; 100% met goa of 3 or better on scoring rubric criteria

lacement.

oal: Elementary Education teacher candidates interning Fall

020 and Spring of 2021 will receive an average of 4-5 on the
atternship summary reports.

10 candidates; 50% (5 out of 10) met the goal

2. EU 4324 Assessment: 3 candidates 100% met goal of 3 or better on scoring rubric criteria <u>Highest criteria</u> (Ave. 4.33)—1) Student Feedback, 2) Lesson Plan, 3) Instruction

Instruction <u>Lowest criteria</u> (Ave. 4)—1) Analysis of Formative, 2) Student Learning Based on Analysis, 3) Planning Post Assessment, 4) Theory, 5) Student Learning

2. ED 3340 Exceptional Learner. 3 candidates; 100% met goal of 3 or better on scoring rubric criteria

Teacher Candidate Assessment Reports that compile both university and mentor supervisor ratings from the Internship Piacement.
 Goal: Physical Education teacher candidates interning Fall of 2020 and Spring of 2021 will receive an average of 4-5 on the Internship summary

Application of Pedagogical and Content Knowledge and Skills

3. Teacher Candidate Assessment Reports (Elementary Education) that compile both university and mentor supervisor ratings from the Internship Placement.

Goal: Elementary Education teacher candidates interning Fall of 2020 and Spring of 2021 will receive an average of 4-5 on the internship summary reports.

10 candidates; 50% (5 out of 10) met the goal

Teacher Candidate Assessmen t CT & US	344	4 63	33)	4.24	34)	4.15	G 4.15	362	138	428	Average 3.956
Portfolio	Pass	Pass	Pass	Pass							

Planning Instruction

Planning Effective Instruction

Elementary Education

- Average of 3 on Lesson Plan Key Project rubric for the Commentary, ED 3332 Language Arts Methods
- 2. Average of 3 on the Lesson Plan Key Project rubric for the Lesson Plans, ED 3332 Language Arts
- 3. edTPA Rubric Scores for Task 1: Planning



Planning Effective Instruction

Elementary Education

ED 3332 Language Arts Methods

Goal: Average of 3 on Lesson Plan Key Project rubric for the Commentary,

N=10

All criteria were above the rating of 3.

The criterion with the highest score was "Analysis of Assessment" with a 4.8.

The criteria with the lowest scores were "About the School", "About the Students", and "Instructional Strategies" with 4.1 each.

Planning Effective Instruction

Elementary Education

ED 3332 Language Arts

Goal: Average of 3 on the Lesson Plan Key Project rubric for <u>Lesson Plans</u>,

N=10

All criteria were above the rating of 3.

The highest criteria were "Misconceptions" and "Content Knowledge" with 4.9.

The lowest criteria were "HOTs" with 4.0 and "Differentiated Instruction" with 4.1.

Planning Effective Instruction

Elementary Education

edTPA Rubric Scores for Task 1: Planning

Rubric	AR	MU	кі	RW	RP	MS	MP	JS	JT	ZR	Average Rubric Score
1	2	3	3	3	3	3	3	3	3	3	3.3
	3	3	3	4	3	3	3	3	2	0	29
3	3	3	3	4	3	3	3	3	3	2	3
4	3	3	3	3	3	0	3	3	0	3	28
5	3	0	3	3	3	3	4	3	3	4	3

Planning Effective Instruction

Physical Education

edTPA Rubric Scores for Task 1: Planning

2 submissions, Fall 2020

Rubrics .	Average
1	3.5
2	3
3	25
4	25
5	2.5

Rubric 3: Using Knowledge of Students to Inform Teaching and Learning

Rubric 4: Identifying and Supporting Language Demands

Rubric 5: Planning Assessments to Monitor and Support Student Learning

Supporting Effective K-6 Student Learning

Supporting Effective K-6 Student Learning

Elementary Education

- 1. Case Study Key Assessment for ED 4327 Language and Literacy III
- 2. edTPA rubric scores for Task 3: Assessment

Supporting Effective K-6 Student Learning

Elementary Education

ED 4327 Language and Literacy III

Case Study Key Assessment

N=10

Goal: Elementary Education majors will maintain an average of 3 (on a range of 1-5) on rubric criteria.

2020-2021: All criteria averaged a 3 or better.

This has been true for the last 3 data points.

Supporting Effective K-6 Student Learning

Elementary Education

edTPA rubric scores for Task 3: Assessment

Goal: Elementary Education majors will score a 3 or higher on Rubrics 11-15 on the edTPA, Task 3.

A B										Som
3	4	3	4	3	4	4	0	3	0	3.1
4	4	4	4	4	4	4	3	3	4	3.7
3	3	3	3	0	3	3	3	0	3	23
0	3	3	3	0	3	3	3	3	0	0
4		1	4	3	4	4	0	4	0	3.3
	3 4 3 2	3 4 4 4 3 3 3 (2) 3	3 4 3 4 4 4 3 3 3 3 ① 3 3	3 4 3 4 4 4 4 4 3 3 3 3 2 3 3 3	3 4 3 4 3 4 4 4 4 4 3 3 3 3 3 3 (2) 3 3 3 3	3 4 3 4 3 4 4 4 4 4 4 3 3 3 3 2 3 2 3 3 3 3 3 3 3	3 4 3 4 3 4 4 4 4 4 4 4 4 4 3 3 3 3 3 3	3 4 3 4 3 4 4 ② 4 4 4 4 4 4 3 3 J 3 3 ② 3 3 3 3 J 3 3 ② 3 3 3	3 4 3 4 3 4 4 ③ 3 3 4 4 3 3 3 3 3 3 ③ 3 3 3 3	3

Supporting Effective K-6 Student Learning

Physical Education

edTPA rubric scores for Task 3: Assessment

Goal: Physical Education majors will score a 3 or higher on Rubrics 11-15 on the edTPA, Task 3.

Ruhrie	Average Rubric Score
U	3.5
12	3.0
В	2.5
Н	3.0
15	3.0

Rubric 13: Student Understanding and Use of

Professional Collaboration

Professional Collaboration

Elementary Education

ED 3340 Exceptional Learner
Professional Collaboration Case Study Key Assessment
Students receive a score provided by a rubric that reflects the students' ability to engage in professional learning and collaboration. Candidates observe a student with a specific exceptionality, collaborate and interview three different stakeholders involved with the students in order to get a picture of the student, and to identify the effect of choices and actions of the stakeholders. Candidates then research and present information to class members.

Elementary Education

2020, N=12

Reflection: Average 5 (higher than previous 2 data points)

Paper, Content: Average 5 (higher than previous 2 data points)

Presentation: Average 4.7

Physical Education

2020, N=3

Reflection: Average 4.76 (higher than previous 2 data points)

Paper, Content: Average 4.76 (higher than previous 2 data points)

Presentation: Average 4.25

Tracking Graduates

TrackingVerifying employment in field, graduate school enrollment, perception of program quality after graduation, and administration rating of employee performance.

Elementary Education

Collection of graduate personal data: location and employment status--5 candidates, 100%

Employer Survey: 1 candidate, 100%

First year teacher completer survey: 1 candidate, 100%

First year teacher reflective journal/case study: 1 candidate, 100%

First year teacher employer interview: 1 candidate, 100%

First year teacher observations: 1 candidate, 100%

Physical Education

- Collection of graduate personal data: location and employment status--2 candidates, 100%
- Employer Survey: 1 candidate, 100%
- First year teacher completer survey: 1 candidate, 100%
- First year teacher reflective journal/case study: 1 candidate, 100%
- First year teacher employer interview: 1 candidate, 100%
- First year teacher observations:1 candidate, 100%