College of Education

Undergraduate Initial Licensure

2020 -

DEPARTMENT: College of Education –Undergraduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Candidates will write a lesson plan that meets the diverse needs of students and is able to be assessed for effectiveness of instruction.

INDICATORS: Lesson Plan Rubric from ED 3649: Clinical Practice II

PRESENT LEVEL OF PERFORMANCE: Baseline 2020 Content Pedagogy 2.8/4.0; Writing 3.5/4.0

TEAM MEMBERS: Baese, Duncan, Evans, Gilbert, Hampton, Krinks, Medlock, Parker Peters, Parsley

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: The undergraduate faculty reviewed student performance and observed that scores decreased slightly. Content and Pedagogy dropped to 2.8/4.0, and Writing dropped to 3.571/4.0. This semester, all classes had to go online at mid-term due to COVID-19. Some experiences were lost as a result. Recommendation: Faculty plan to add more pedagogy skills training and will consider adjustments if online learning is warranted in future semesters.	Internal and external	Lesson Plan Rubric from ED CP II course	Budget	Ongoing at this time	Candidate scores dropped this semester; scores will be monitored, and we anticipate growth in future semesters.

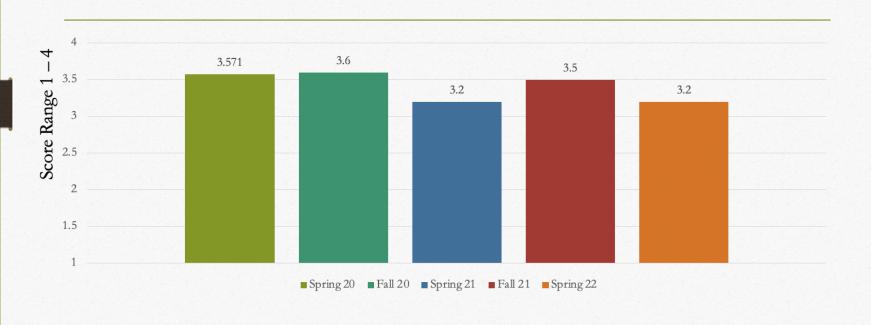
Fall 2020	Analysis: Faculty were pleased that both Pedagogy (2.8 to 3.2) and Writing (3.5 to 3.6) scores increased (desired trend) this term. Recommendation: No changes planned at this time.			Candidate scores rose to 3.2/4.0 or stronger across all measured components. We anticipate an increase in scores.
Spring 2021	Analysis: Both target areas remained 3.2/4.0, which is above the target of 3.0 (Proficient score on the rubric). Recommendation: No changes planned at this time.			Candidate scores in target areas were above 3.0/4.0. We anticipate continued success for candidates.
Fall 2021	Analysis: Upon analysis, it was observed that the Pedagogy component decreased to 2.9/4.0 from 3.2/4.0. Pedagogy will remain a target area. Writing increased to 3.5/4.0 (desired trend). Recommendation: Pedagogy will receive additional focus in the coming semester, with targeted feedback directed at this area.			Candidate scores decreased in Pedagogy, below the target of 3.0/4.0. This area will continue to be a target area. We anticipate an increase in scores.

	Analysis: When faculty			Candidate scores
	analyzed key assignment			increased in
	data, they were pleased			Pedagogy, above
	that Pedagogy rose from			the target of
	2.9 to 3.158/4.0 (desired			3.0/4.0. We
Spring 2022	trend). Writing stayed			anticipate an
	above 3.0.			increase in scores
	Recommendation: No			
	changes planned at this			
	time.			









DEPARTMENT: College of Education –Undergraduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Candidates will prepare a unit of instruction that is measured by pre- and post-testing to determine candidate's ability to impact student learning

INDICATORS: Unit Plan Rubric from Clinical Practice III (Student Teaching)

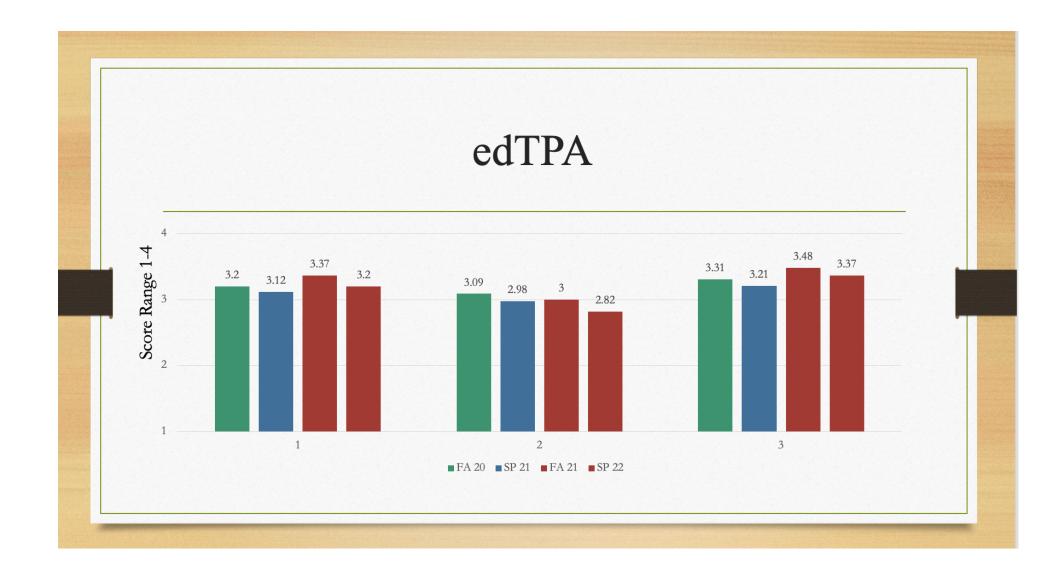
PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 edTPA 96% pas on first attempt

TEAM MEMBERS: Duncan, Evans, Hampton, Krinks, Medlock, Parker Peters, Stewart, Tran

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: EdTPA scores on Tasks 1-3 rose on average (desired trend). Three candidates did not pass on the first attempt. Due to COVID-19, candidates had to complete virtual learning options, which may have impacted scores. Recommendation: Faculty will continue concentrated edTPA support and will investigate virtual learning options if online learning requirements continue.	Internal and External	Unit Plan Rubric from Clinical Practice III	Budget	The Unit Plan will be a continual part of the program until the state adopts edTPA as a requirement.	All but one student teacher passed by the second attempt. The one that did not pass on second attempt is petitioning her score. It is our goal to have all pass on the first attempt.
Fall 2020	Analysis: All student teachers passed edTPA on the					Scores on edTPA rose on all Tasks, and all candidates passed on

	first attempt this semester. Faculty were pleased that candidate mean scores on edTPA rose on all 3 Tasks (desired trend). Recommendation:		the first attempt. We anticipate continued success for our candidates.
Spring 2021	Analysis: Upon analysis, faculty noted that scores dropped slightly across all edTPA tasks this semester. Due to COVID-19, many candidates experienced challenges with placements and virtual settings regarding edTPA completion. Recommendation: Faculty plan to return to in-person settings for edTPA completion in the fall, which will allow candidates more supports for successful edTPA completion.		Scores dropped slightly across edTPA tasks. We anticipate an increase in scores.
Fall 2021	Analysis: Upon analysis, faculty were pleased that candidate edTPA scores rose across all 3 tasks (above 3.0 goal, desired trend). Recommendation:		Scores increased across all 3 edTPA tasks. We anticipate continued success for candidates.

	We returned to in-person seminar support for edTPA and suppose that this supported candidate success. We will continue to offer in-			
	person seminar as long			
	as feasible.	 	 	
Spring 2022	Analysis: In this iteration, faculty noted that the Task 2 mean score dropped to 2.8. Task 2 will become an area of focus. Recommendation: We have hired a dedicated edTPA coordinator who will be able to provide more concentrated time to all edTPA endeavors. She will provide more			We anticipate an increase in scores, specifically in Task 2.
	support for Task 2, in particular.			



DEPARTMENT: College of Education –Undergraduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Candidates will show proficiency (Level 3 score on Rubric) in teaching strategies, establishing a positive learning environment, and assessment and evaluation of student learning (Craft of teaching)

INDICATORS: Craft section of Student Teaching Evaluation Rubric from CP III course and Praxis[©] II Pedagogy Exams

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 Managing Score on ST Evaluation Rubric = 3.5; Praxis pass rate = 100%

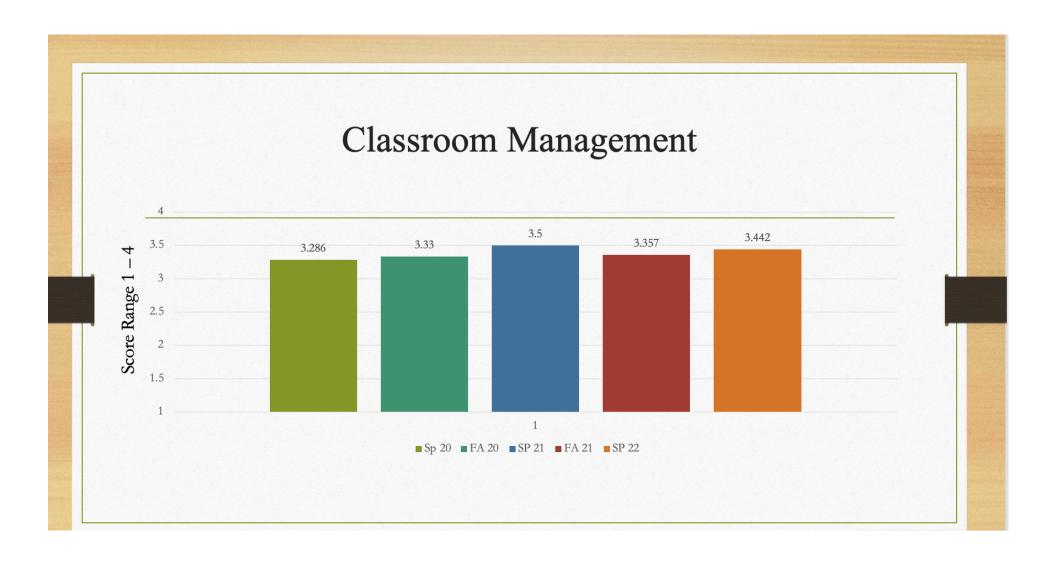
TEAM MEMBERS: Baese, Duncan, Evans, Hampton, Krinks, Medlock, Parker Peters, Parsley, Stewart

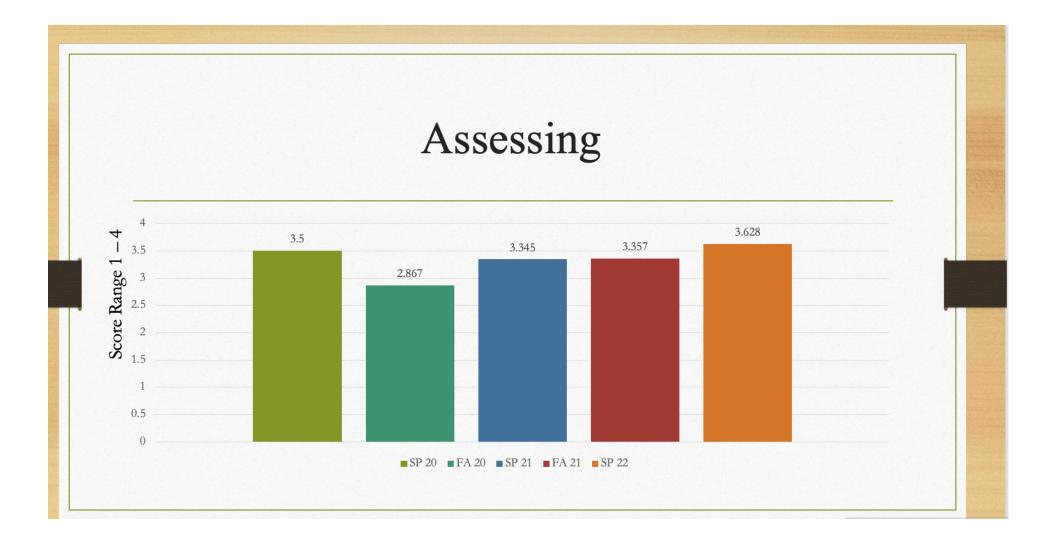
Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Undergraduate faculty examined the key assignment performance and were pleased that scores in all measured components on the Craft area were rising with the exception of Managing, which dropped to 3.286/4.0. All but one candidate has passed edTPA; this candidate came within 2 points and is petitioning her score. Due to COVID-19, candidates that did not pass edTPA on first submission had to	Internal and External	Craft section of Student Teaching Evaluation Rubric from CP III course Praxis® II Pedagogy Exams	Budget	The Praxis II Exams and Student Teaching Evaluation rubric will be a continual part of the program.	Managing is a target area within Craft, as the score is below 3.5/4.0. We anticipate an increase in scores.

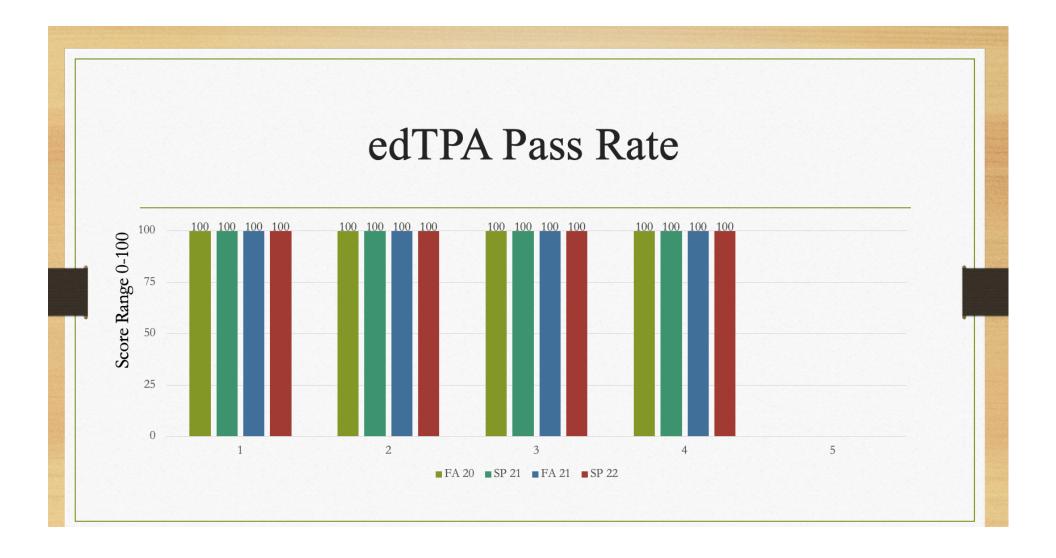
	pursue virtual submission guidelines. Recommendation: Undergraduate faculty are redesigning the Clinical Placement courses' content, including management. In addition, if online learning continues, new methods for supporting edTPA will be			
Fall 2020	explored. Analysis: All candidates passed edTPA on the first attempt. Scores in the Craft section of the Student Teaching Evaluation are above 3.0/4.0 in all areas (including Managing, which rose to 3.3/4.0, desired trend) except Assessing, which dropped to 2.8/4.0 and will be a Target Area. Recommendation: Faculty plan to spend more time on valid assessment practices.			Candidates earned scores of 3.0/4.0 or stronger across components except for in Assessing. Assessment will be a new Target area. We anticipate an increase in scores.
Spring 2021	Analysis: Due to COVID-19, candidates were permitted to take the edTPA or Praxis PLT to demonstrate pedagogical			Candidates earned mean scores of 3.2/4.0 or stronger across components. We anticipate continued success

	competencies. All candidates passed one of these exams. On the Craft section of the ST evaluation, all mean scores were 3.2/4.0, including the target area of Assessment (3.3/4.0) Recommendation:		for candidates on this assignment.
	No changes planned at		
Fall 2021	this time. Analysis: All candidates passed edTPA. On the Craft section of the student teaching evaluation (final), all component mean scores were 3.0/4.0 or stronger (desired score). Recommendation: No changes planned at this time.		Candidates maintained their component scores to 3.0/4.0 or stronger across al components. We anticipate continued success for our candidates.
Spring 2022	Analysis: All candidates passed edTPA. On the Craft section of the student teaching evaluation (final), all component mean scores were 3.0/4.0 or stronger (desired score). Recommendation: No changes planned at this time.		Candidates maintained their component scores to 3.0/4.0 or stronger across al components. We anticipate continued success for our candidates.









DEPARTMENT: College of Education –Undergraduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Candidates demonstrate proficiency (Level 3 score on rubric) in the area of professionalism, professional growth, and positive dispositions in the field. (Attitudes and Values)

INDICATORS: Attitudes & Values section of Student Teaching Evaluation Rubric from CP III course

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - Confidence Score = 3.35/4.0

TEAM MEMBERS: Baese, Duncan, Evans, Gilbert, Hampton, Krinks Medlock, Parker Peters

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: When undergraduate faculty examined the scores, they observed that all component scores were above 3.5/4.0 except for Confidence (3.357/4.0). Recommendation: Faculty will work with candidates and recent graduates to determine more effective strategies for confidence building.	Internal and External	Attitudes & Values section of Student Teaching Evaluation Rubric from CP III course	Budget	The student teaching evaluation will continue to be a part of the program.	Mean scores were above 3.5/4.0 in all areas except Confidence (3.357), which is a target area. We anticipate an increase in scores.
Fall 2020	Analysis: Mean scores within Attitude and Values were all 3.2/4.0 or higher which is above Proficient. However, scores have decreased slightly across the board.					Mean scores on all components are 3.2/4.0 or higher on each component. We anticipate continued success for candidates.

т	Dagamman dati NI-			
	Recommendation: No			
	changes planned at this			
	time.			
	Analysis:			Mean scores on all
	Jpon analysis, faculty see			components are
	that mean scores have			3.4/4.0 or higher
	risen in all areas within			on each
	Attitude and Values, with			component. We
	the lowest mean score as			anticipate
	3.4/4.0. These are all			continued success
	above Proficient (3.0).			for candidates.
TD TD	Recommendation: As a			
	part of continuous			
	improvement, faculty are			
	implementing a pre/post			
	diversity competency			
	survey in the program to			
	look at candidate			
	outcomes at the			
	beginning and end of			
	program.			Mean scores on all
	Analysis:			
	1			components are
	Upon analysis, faculty see			3.5/4.0 or higher
	that mean scores have			on each
	risen in all areas within			component. We
	Attitude and Values			anticipate
	(desired trend), with the			continued success
1 Fall 2021 - 1	lowest mean score as			for candidates.
1 411 2021	3.5/4.0. These are all			
	above Proficient (3.0).			
<u>F</u>	Recommendation:			
N	No changes planned at this			
	time.			

	Analysis:			Mean scores on all components are
	Upon analysis, faculty see that mean scores are all			3.5/4.0 or higher
				on each
	above Proficient (3.0).			component. We
Spring 2022	Recommendation:			anticipate continued success for candidates.
	No changes planned at this			
	time.			



DEPARTMENT: College of Education –Undergraduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Candidates demonstrate proficiency (Level 3 on rubric) in working with students, parents, and colleagues in the field. (Relationships)

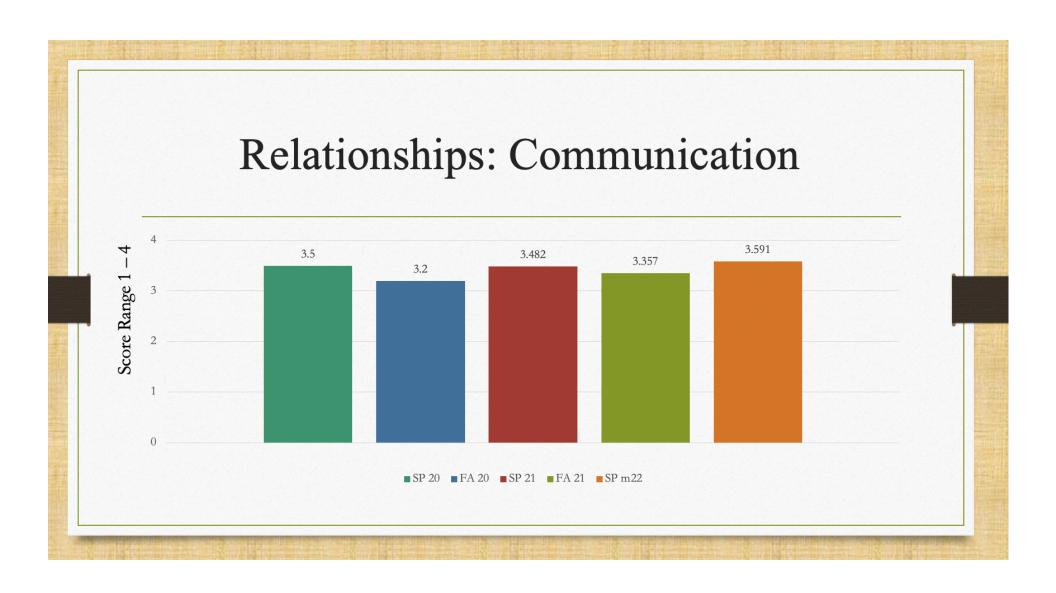
INDICATORS: Relationships section of Student Teaching Evaluation Rubric from CP III course

PRESENT LEVEL OF PERFORMANCE: Baseline: Fall 2020 – Communication: 3.5

TEAM MEMBERS: Baese, Duncan, Evans, Gilbert, Hampton, Krinks, Medlock, Parker Peters

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Undergraduate faculty reviewed the Relationships section of the evaluation and were pleased that all scores were 3.4/4.0 or stronger. The Communicative score rose to 3.5/4.0 (desired trend). Recommendation: Faculty will continue to emphasize best_practices for using communication strategies as educators.	Internal and External	Relationships section of Student Teaching Evaluation Rubric from CP III course	Budget	The student teaching evaluation will continue to be a part of the program.	All component scores were at the desired level. We anticipate an increase in scores.
Fall 2020	Analysis: All scores are 3.2/4.0 or stronger. However, Communicative dropped to 3.2/4.0. Recommendation: An emphasis on professional communication will continue.					All component scores were at the desired level (>3.2/4.0 or stronger). We anticipate an increase in scores.
Spring 2021	Analysis: Upon analysis, faculty noted that mean scores are all 3.3 or stronger across components, reflecting an increase in scores (desired trend). Communication rose to 3.482/4.0.					All component scores were at the desired level (>3.3/4.0 or stronger). We

	Recommendation: No changes planned			anticipate an
	at this time.			increase in scores.
	Analysis: Upon analysis, faculty noted			All component
	that mean scores are consistently 3.3 or			scores were at the
	stronger across components, above the			desired level. We
Fall 2021	goal of 3.0/4.0.			anticipate an
				increase in scores
	Recommendation: No changes planned			
	at this time			
	Analysis: Upon analysis, faculty noted			All component
	that mean scores are consistently 3.5 or			scores were at the
	stronger across components, above the			desired level. We
Spring 2022	goal of 3.0/4.0.			anticipate an
				increase in scores.
	Recommendation: No changes planned			
	at this time.			



DEPARTMENT: College of Education –Undergraduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Candidates demonstrate proficiency (level 3 score) in planning and communication in their discipline. (Essential knowledge)

INDICATORS: Essential Knowledge section of Student Teaching Evaluation Rubric from CP III course and Praxis[©] II Content Knowledge Exams

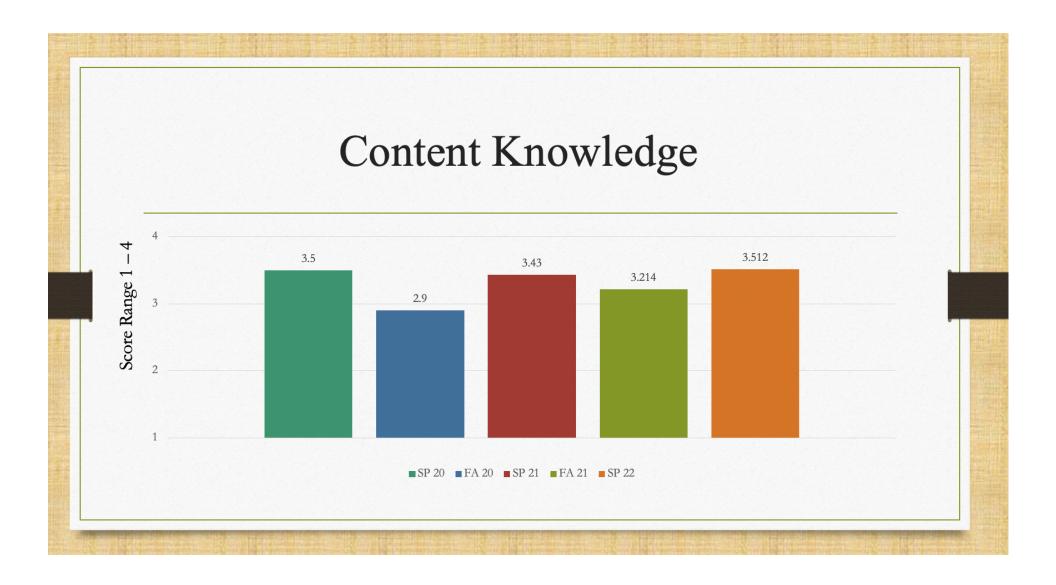
PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - Content Knowledge score = 3.58/4; 100% Praxis Pass rate

TEAM MEMBERS: Baese, Duncan, Evans, Gilbert, Hampton, Krinks, Medlock, Parker Peters

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: At the end of the semester, faculty analyzed candidate performance data and observed that all scores within the Essential Knowledge section are 3.0 or higher, including target area of Content Knowledge (3.50, stable scores). Faculty are pleased with students' success. Recommendation: No changes planned at this time.	Internal and External	Essential Knowledge section of Student Teaching Evaluation Rubric from CP III course Praxis® II Content Knowledge Exams	Budget	The student teaching evaluation will continue to be a part of the program.	Mean scores are above the goal level. We anticipate an increase in scores.
Fall 2020	Analysis: Faculty observed that candidate performance in Content Knowledge has dropped to 2.93/3.0. All student teachers					Content Knowledge has dipped below 3.0 (Proficient) on average. We anticipate an

	passed their Praxis II Content Exams. Recommendation: Faculty and supervisors will emphasize Content Knowledge in feedback and lesson planning.			increase in scores.
Spring 2021	Analysis: Upon analysis, faculty observed that all student teachers passed the appropriate Praxis II Content Exams for licensure. All rubric components are 3.3/4.0 or stronger on average (above Proficient), which represents an increase in scores (desired trend). Recommendation: No changes planned at this time.			Component scores have risen to 3.4/4.0 or stronger on average. We anticipate continued success for candidates.
Fall 2021	Analysis: Upon analysis, faculty observed that all student teachers (100%) passed the appropriate Praxis II Content Exams for licensure. All rubric components are 3.2/4.0 or stronger on average (above Proficient). Recommendation:			All component scores are 3.2/4.0 or stronger on average. We anticipate continued success for candidates.

	No changes planned at this time.			
Spring 2022	Analysis: Upon analysis, faculty observed that all student teachers (100%) passed the appropriate Praxis II Content Exams for licensure. All rubric components are 3.5/4.0 or stronger on average (above Proficient). Recommendation: No changes planned at			All component scores are 3.5/4.0 or stronger on average. We anticipate continued success for candidates.
	this time.			



DEPARTMENT: College of Education –Undergraduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Candidates demonstrate proficiency (level 3 score) in creating a learning segment/unit. They select a topic/standard in science or social studies and then develop a text set that will present content as well as provide opportunity to teach/practice content and disciplinary literacy standards. In addition to the unit outline and text set, candidates design a culminating task and develop 3 of the unit lesson plans.

INDICATORS: Literacy Unit Plan Rubric- ED 3363 Teaching with Text

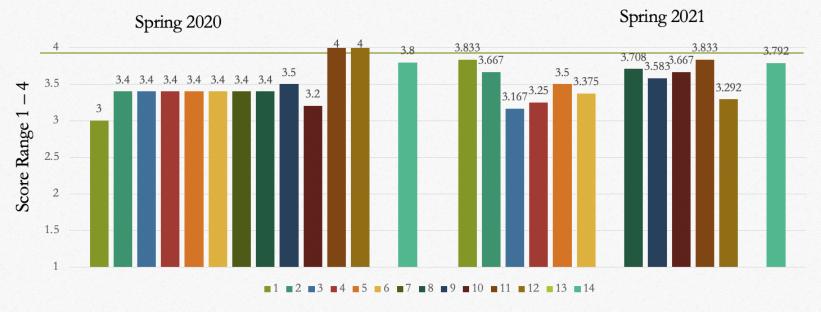
PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 – Goal 3.0/4.0 across components

TEAM MEMBERS: Duncan, Evans, Gilbert, High, Krinks, Medlock, Parker Peters, Stewart

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Component scores range from 3.0/4.0 (Unit introduction) to 4.0/4.0 (Differentiated & Responsive Instruction). Scores rose (desired trend) in general. We are establishing trend data to use for analysis and planning. Recommendation: Faculty will provide more examples and feedback on unit introductions.	Internal and External	Literacy Unit Plan Rubric Scores	Budget	The literacy unit plan will continue to be a part of the program.	All component scores remain 3.0/4.0 or stronger. We are establishing trend data. We anticipate an increase in scores.

Spring 2021	Analysis: Upon analysis, faculty observe that component scores range from 3.16 (Knowledge & Skills) to 3.8/4.0 (Texts). The mean scores are all above the target 3.0/4.0 (desired trend).			All component scores remain 3.0/4.0 or stronger. We anticipate an increase in scores.
	Recommendation: No changes planned at this time.			
Spring 2022	Analysis: Upon analysis, faculty observe that component scores range from 3.2 (Essential Questions) to 4.0/4.0 (Introduction; Writing). The mean scores are all above the target 3.0/4.0 (desired trend). Recommendation: No changes planned at this time.			All component scores remain 3.0/4.0 or stronger. We anticipate an increase in scores.





Legend: 1 = Unit intro 2 = Unit Standards 3 = Knowledge Skills, Understanding 4 = Essential Questions 5 = Assessment Plan 6 = Formative Assess.

7 = Summative Eval 8 = Scaffolding 9 = Instructional Strategies 10 = Lesson Plans 11 = Texts, Resources, Tech 12 = Differentiation 13 = Unit Analysis 14 = Writing

Graduate Initial License CIP

DEPARTMENT: College of Education –Graduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Students will design a classroom management plan which reflects an understanding of diversity, the importance of communication and community collaboration, and recognition of the interdependence of social, cultural, economic, and educational issues

INDICATORS: Classroom Management Plan assessed with Classroom Management Plan Rubric in EG 5063 Building Classroom Communities

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 – Classroom Norms = 3.5; APA Style Score = 3.2

TEAM MEMBERS: Baese, Bridges, Fain, Garcia, Hasty, Hauptman, Parker Peters, Parsley, Pryor-Graves, Simone

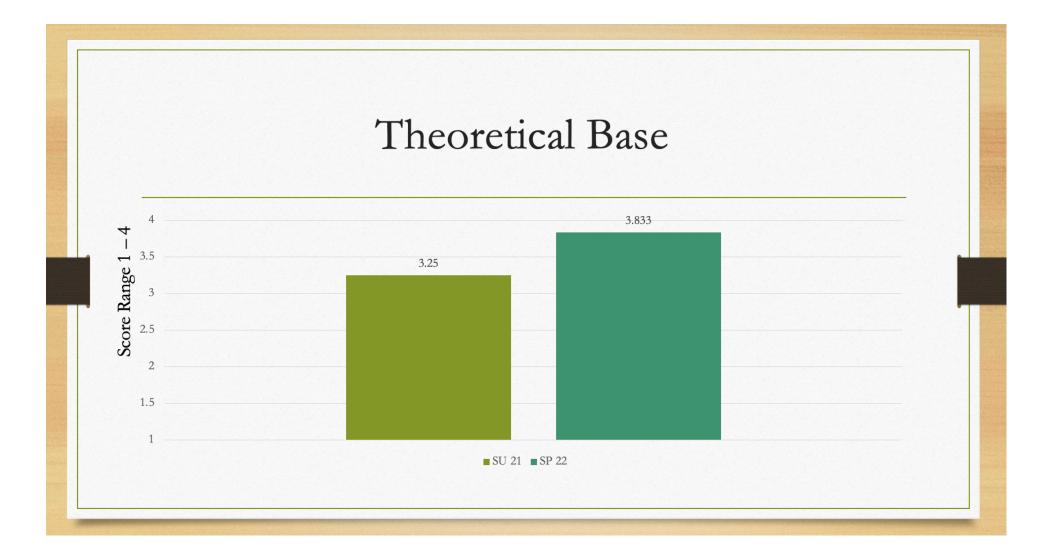
Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Faculty analyzed student performance on the Classroom Management Plan and were pleased that mean scores rose or maintained above 3.5/4.0 in all measured components (desired trend). Inconsistency of expectations among raters can be addressed with a shared set of expectations. Recommendation: Faculty will continue changes regarding Classroom Norms instruction. All instructors/professors agree upon and clearly	Internal and External	Classroom Management Plan assessed with Classroom Management Plan Rubric in EG 5063 Building Classroom Communities	Budget	Ongoing at this time	All component mean scores are 3.5/4.0 or stronger. We anticipate an increase in scores.

	communicate and reinforce the expectations for APA Format on all assignments and provide modeling and direct instruction as well as opportunities for self-assessment and reflection for candidates throughout the course to identify and correct misconceptions and errors.			
Summer 2020	Analysis: Faculty analyzed student performance on the Classroom Management Plan and were pleased that mean scores rose or maintained above 3.5/4.0 in all measured components (desired trend). APA Style remains the lowest component score (3.6/4.0). Recommendation: Faculty will provide access to the university APA training as a part of the course to support candidates in this area.			All component mean scores are 3.5/4.0 or stronger. We anticipate an increase in scores.
Fall 2020	Analysis:			All measured areas are 3.0/4.0 or

Faculty are pleased that all	stronger. Family
measured components are	& Community
3.0/4.0 on average. A new	Engagement Plan
area of focus will be	will become a
Family & Community	new Target area.
Engagement Plan, as its	We anticipate an
score dropped to 3.196/4.0	increase in scores.
on average.	
There was a drop in APA-	
perhaps this is due to	
professors applying more	
rigorous standards or	
because the 7th edition of	
APA style manual was	
published this fall.	
D	
Recommendation: Faculty	
will provide more	
examples and specific	
feedback targeting the	
Family & Community	
Engagement Plan. At some	
point we do need to discuss	
making changes to the	
current Classroom	
Management Rubric-	
especially in the area of	
Classroom Norms and	
Rules.	
As a faculty, we will	
continue to monitor APA	
scores and give updates on	
changes outlined in the 7th	
edition. We will also	
continue to monitor and	
update our practices in	

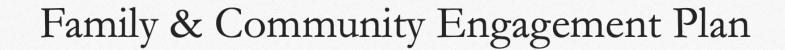
	Family and Community Engagement.			
Summer 2021	Analysis: Faculty looked at key assignment data at the end of the term and observed that all scores are above 3.5/4.0 except for Theoretical Base (3.25/4.0). This will become a target area for future semesters. Other target areas (e.g., APA) have increased (desired trend). Recommendation: Faculty will spend more time on and provide more examples of theoretical base. Feedback on theoretical			All component scores are above 3.0/4.0. Theoretical Base will become a new target area, as its score is the lowest component (3.35/4.0).
	base will be specific and intentional.			
Spring 2022	Analysis: Faculty looked at key assignment data at the end of the term and observed that all scores have risen above 3.5/4.0 (desired trend).			All scores are above proficient (3.0/4.0) We anticipate continued success for candidates.
	Recommendation:			
	No changes planned at this time.			

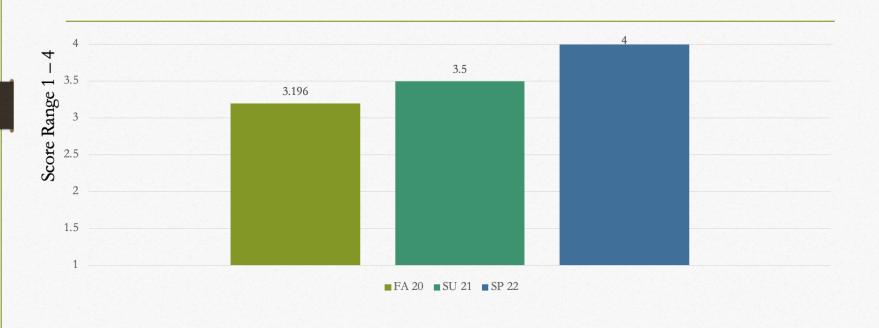












LIPSCOMB UNIVERSITY CONTINUOUS IMPROVEMENT REPORT

DEPARTMENT: College of Education –Graduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Students will create unit and lesson plans through an understanding of state standards, research-based teaching strategies, assessments, and data-driven decision making

INDICATORS: Unit Plan assessed with Unit Plan Rubric in EG 5053 Planning, Instruction, & Assessment

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 – Learning Events = 2.875

TEAM MEMBERS: Baese, Bridges, Fain, Garcia, Hasty, Hauptman, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Faculty analyzed student performance data at the end of the term and noticed that the Learning Events component dropped to 2.875, below the goal of 3.0/4.0. This will become a new Target area. Other components remain above 3.0 on average. For the Scaffolding area, there is only one data point, and it shows that the learning events are not yet proficient. The score in this area may reflect plans with insufficient attention to preassessment, plans that move students through a series of learning events that are not tightly connected to each	Internal and External	Unit Plan assessed with Unit Plan Rubric in EG 5053 Planning, Instruction, & Assessment	Budget	Ongoing at this time.	The Learning Events mean score dropped to 2.875/4.0 and will become a target area. We anticipate an increase in scores.

other	or plans with			
minir	nal/surface attention to			
the I	Do, We Do, You Do			
	ure. For the Unit			
Intro	luction, as we move to			
edTP	A expectations (i.e.,			
Knov	ledge of Students to			
Infor	n Teaching), this			
	n would need to focus			
on the	e learning group's			
perso	nal/cultural/community			
	s, language			
	opment, learning			
	, access needs, prior			
	mic learning, interests,			
	grounds,			
	ral/linguistic resources,			
	experiences, etc.			
	ne Assessment Plan			
	onent, the scores in			
	rea have steadily			
	ased, suggesting that			
	ed focus on this			
	on is yielding positive			
result	S.			
	T. 1.			
	mmendation: Faculty			
	valuate strategies used			
	oport Learning Events			
	vill add specific ction and feedback for			
	omponent. Determine			
	re is a misconception			
	radual release must vs be done in this			
	nce. Recognize that olding includes			
Scarre	numg menucs			

differentiated approaches,			
including pre-planned			
(predicted) and on-demand,			
which is not explicitly stated			
in the rubric. As a faculty			
we will model effective			
scaffolding in our own			
classes, calling attention to			
specific instances where we			
are using it and connecting			
those examples to			
candidates' plans, and we			
will give more feedback on			
candidates' scaffolding			
techniques within the lesson			
plans.			
Align with edTPA			
expectations and			
communicate those more			
clearly to candidates. As a			
faculty, we will share			
models of effective			
introductions using language			
that aligns with edTPA and			
give more feedback in the			
unit introduction on the unit			
plan.			
Continue to require students			
create the performance task			
plan AND the task itself,			
along with the rubric they			
will use. If IP agrees,			
require this in all sections.			
Be sure there are			
opportunities for self-			
assessment, peer-			
assessment, and reflection			

	1			
	modeled in all course			
	sections and included in the			
	unit plans.			
	We as a faculty will			
	continue to focus on			
	Assessment and model			
	multiple methods for			
	gathering evidence of			
	candidates' progress			
	throughout our own lessons			
	and give more feedback on			
	candidates' assessment plans			
	in their unit and lesson			
	plans.			
	Analysis: Faculty analyzed			All key assignment
	Unit plan data at the end of			component scores
	the term and observed a rise			were above
	in scores for the Target			3.0/4.0 except for
	component of Learning			Differentiated
Cymana on	Events (rise from 2.8 to 3.6).			Instruction, which
Summer	Scores in the Target areas of			has become a new
2020	Unit Introduction and			Target area. We
	Assessment Plan decreased			anticipate an
	from 3.4 to 3.2 (Unit			increase in scores.
	Introduction) and 3.4 to 2.3			
	(Assessment Plan). In			
	addition, a new Target area			
	addition, a not transcrutou			

	will be Differentiated/Responsive Instruction, which had a mean score of 2.6/4.0. It should be noted that Summer 2020 courses were taught completely online due to COVID-19, which could have impacted course delivery and content acquisition.			
	Recommendation: Differentiated Instruction will receive greater emphasis in feedback.			
Fall 2020	Analysis: Faculty were pleased that candidate scores improved this term; the lowest mean score was still in the Differentiated/Responsive Instruction component. But, this score rose to 3.3/21/4.0 from 2.6/4.0 (desired trend). The Writing Quality section of the rubric has increased.			All mean component scores are above 3.1/4.0. We anticipate continued success for our candidates.
	Recommendation: Faculty will continue to focus on this section and make sure students have the writing resources and support they need as they write the advocacy paper.			

	Faculty will continue to emphasize differentiation in examples and feedback.			
Summer 2021	Analysis: Faculty were pleased to see that all candidates earned 4.0/4.0 across all components on the key assignment rubric. All component areas increased (desired trend). Recommendation: No changes planned at this time.			All component scores rose to 4.0/4.0 (desired trend). We anticipate continued success for our candidates.
Fall 2021	Analysis: Upon analysis, it was observed that all component scores were 3.2/4.0 or stronger (above 3.0 Proficient). Recommendation: No changes planned at this time.			All component scores are above the goal of 3.0/4.0. We anticipate continued success for our candidates.

Spring 2022	Analysis: Upon analysis, it was observed that all component scores were 3.0/4.0 or stronger (above 3.0 Proficient). However, the Unit Introduction section dropped from 3.4 to 3.0 and will be monitored, though still above proficient. Recommendation:			All component scores are above the goal of 3.0/4.0. We anticipate continued success for our candidates.
	No changes planned at this time.			

Unit Introduction/Description of the Learning Group









LIPSCOMB UNIVERSITY CONTINUOUS IMPROVEMENT REPORT

DEPARTMENT: College of Education –Graduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Students will describe their teaching philosophy, including their personal teaching style, the recognition of the importance of Christian/ethical principles, an understanding of diversity (linguistic, social, and economic), their personal strengths, and areas for improvement

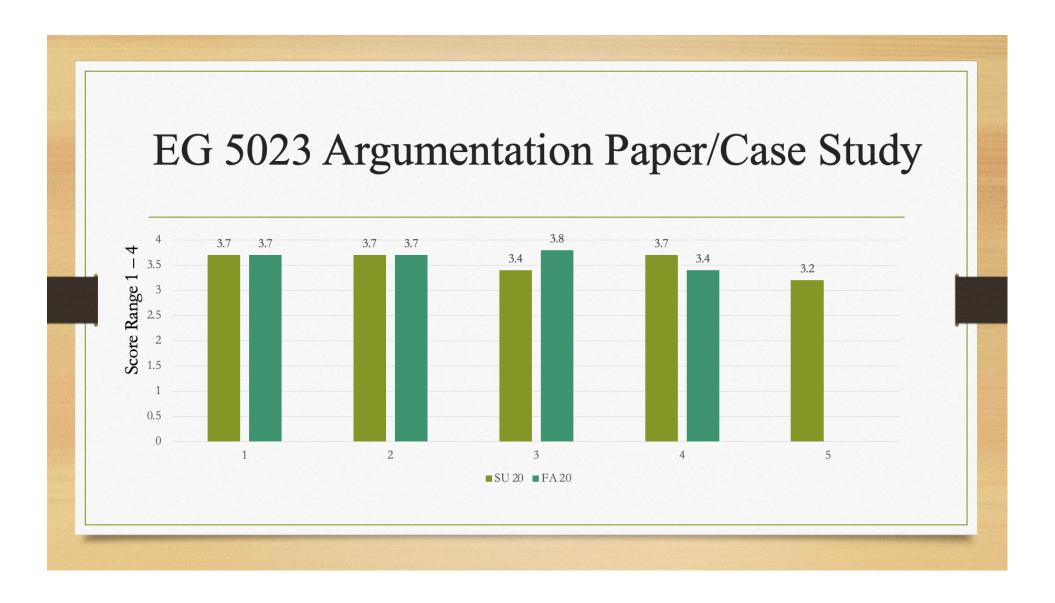
INDICATORS: Advocacy paper assessed with Writing Rubric in EG 5023 Principles of Learning

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 Writing Quality 3.7

TEAM MEMBERS: Baese, Bridges, Fain, Garcia, Hauptman, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Summer 2020	Analysis: No significant changes were observed in candidate performance. All component scores are 3.7/4.0 or stronger. Recommendation: No changes planned at this time.	Internal and External	Teaching Philosophy paper assessed with Writing Rubric in EG 5023 Principles of Learning	Budget	Ongoing at this time.	Candidates earned mean scores of 3.7/4.0 on all measured components. We anticipate an increase in scores.
Fall 2020	Analysis: This term, faculty introduced an updated rubric and key assignment (Advocacy Paper) and observed strong scores (>3.4/4.0) on all areas except Writing Quality/References, which earned a mean score of 2.842/4.0. This					Candidate mean scores were above 3.4/4.0 on all measured components except for Writing Quality/References, which (2.8/4.0. This will become a new Target area.

	will become a new Target Area. Recommendation: Candidates will receive more feedback on writing quality and will receive referral information for the university library writing lab resources as			
	needed.			A 11
Fall 2021	Analysis: Upon analysis, all measured components were 3.2/4.0 or stronger on average, which represents an increase in scores (desired trend). Recommendation: No changes planned at this time.			All component scores are above the goal of 3.0/4.0. We anticipate continued success for our candidates.





LIPSCOMB UNIVERSITY CONTINUOUS IMPROVEMENT REPORT

DEPARTMENT: College of Education –Graduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Students will provide individualized reading instruction to students through an understanding of comprehensive balanced literacy as a result of research, writing, and lesson planning

INDICATORS: Literacy Foundations Paper assessed with Literacy Foundations Paper Rubric in EG 5803 Literacy Foundations & Standards; Fall 2021 switch to Literacy Test Rubric

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 – Instruction 3.6/4.0; Baseline Fall 2021 4.0/4.0

TEAM MEMBERS: Baese, Bridges, Fain, Garcia, Gilbert, Hauptman, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Literacy faculty looked at the key assignment at the end of the semester and were pleased that students continue to earn scores of 3.5/4.0 or stronger on all components. Faculty have identified Assessments and Instruction as new areas of focus. However, four of the six semesters show scores of 3.9 or above out of 4. The reason for the dip to a 3.7 in the Fall of 2019 is unclear based on this data set. Recommendations: Teacher candidates are	Internal and External	Literacy Foundations Paper Rubric in EG 5803 Literacy Foundations & Standards	Budget	Ongoing at this time	Candidates continue to earn scores of 3.5 or higher in all areas. We anticipate an increase in scores on this key assignment

	given a Case Study Guide and several exemplars that show how the key assignment should be organized. They need more encouragement to edit for conventions and grammar. Moving forward, this will be done through a peer editing process in class.			
Summer 2020	Analysis: Candidates earned scores of 4.0/4.0 on all measured components this summer. Faculty are pleased with candidate success on this measure. Recommendation: No changes planned at this time.			Candidates continue to earn scores of 3.5 or higher in all areas. We anticipate an increase in scores on this key assignment
Fall 2020	Analysis: Faculty analyzed candidate assessment data and observed that mean scores dropped from 4.0 but are all still above 3.6/4.0, which is well above Proficient (3.0). Instruction (3.686) and Assessments (3.771) continue to be the lowest mean scores. Teacher candidates continue to perform well in all categories on the case			Candidates continue to earn scores of 3.5 or higher in all areas. We anticipate an increase in scores on this key assignment

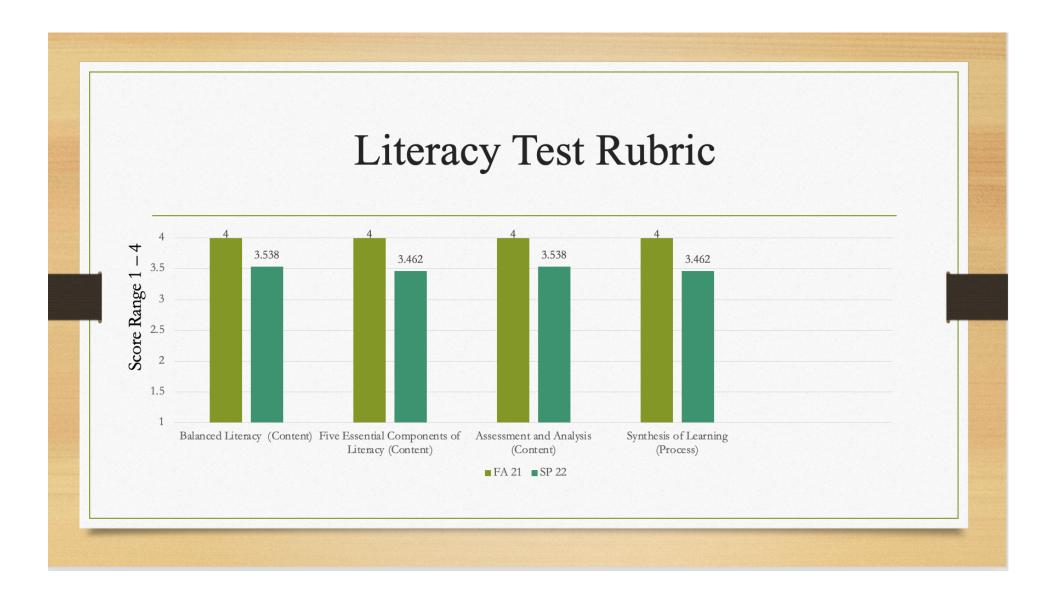
	study rubric. The lowest score was in Instruction (still proficient). In looking at the Summer 2020 scores, all sections of the rubric being monitored were scored as perfect 4.0.			
	Recommendation: Faculty are pleased that candidates continue to perform strongly and will provide additional feedback and examples specific to Instruction and Assessment. Professors will continue to reiterate to students how to match instructional strategies to student needs. All students receiving 4.0 raises the question of whether we need to implement another IRR for this rubric.			
Spring 2021	Analysis: Faculty analyzed key assignment data and were pleased that Assessment and Instruction component score rose (desired trend). Candidates' Organization score dropped from 3.8 to 3.6/4.0 and will continue to be a Target area. However, faculty are pleased that all			Candidates continue to earn scores of 3.5 or higher in all areas. We anticipate an increase in scores on this key assignment.

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	components are above			
	3.5/4.0 on average.			
	Recommendation: No			
	changes planned at this			
	time.			
	Analysis:			Candidates earned
	Faculty implemented a new			mean scores of
	key assignment and rubric			4.0/4.0 across all
	this term—the Literacy			areas. We
	Test/Rubric in conjunction			anticipate
	with National Council on			continued success
	Teacher Quality standards.			for our candidates.
Fall 2021	On this first iteration, all			
	candidates earned scores of			
Spring 2022	4.0/4.0 across all measured			
	components.			
	Recommendation:			
	No changes planned at this			
	time.			
	Analysis:			All component
	In the second iteration of			scores were above
	its use, faculty noticed that			3.0/4.0. We
	all component scores are			anticipate
	3.4/4.0 or stronger. Though			continued success
	scores dropped from 4.0,			for candidates.
	they are still above			
	Proficient (3.0) across			
	components.			
	Recommendation:			
	Faculty will continue to			
	collect data and monitor			
	performance trends. No			
	changes planned at this			
	time since candidates are			
	scoring above proficient.			









LIPSCOMB UNIVERSITY CONTINUOUS IMPROVEMENT REPORT

DEPARTMENT: College of Education –Graduate Initial Licensure Program

OPPORTUNITY FOR IMPROVEMENT: Students will communicate informational text as current issues, trends, and research in education are analyzed

INDICATORS: Scores on Exit Presentations in EG 5083; Changed to scores on Research paper Fall 2021

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - Action Research Score = 3.5; Baseline Fall 2021 Writing Quality 3.4, APA 3.2, Organization, 3.5, Timeliness/Length 4.0

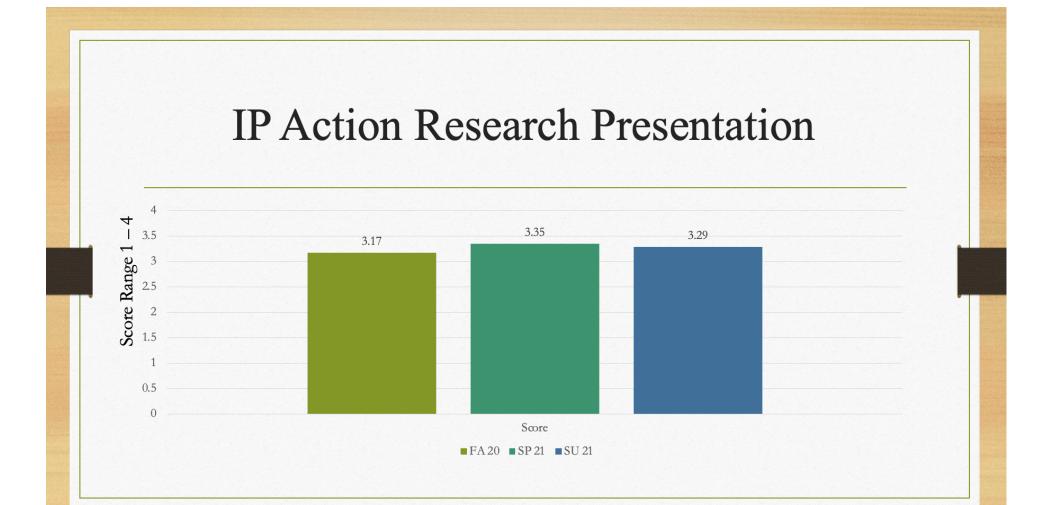
TEAM MEMBERS: Baese, Bridges, Cochran, Fain, Fanning, Garcia, Hauptman, Parker Peters, Parsley, Simone

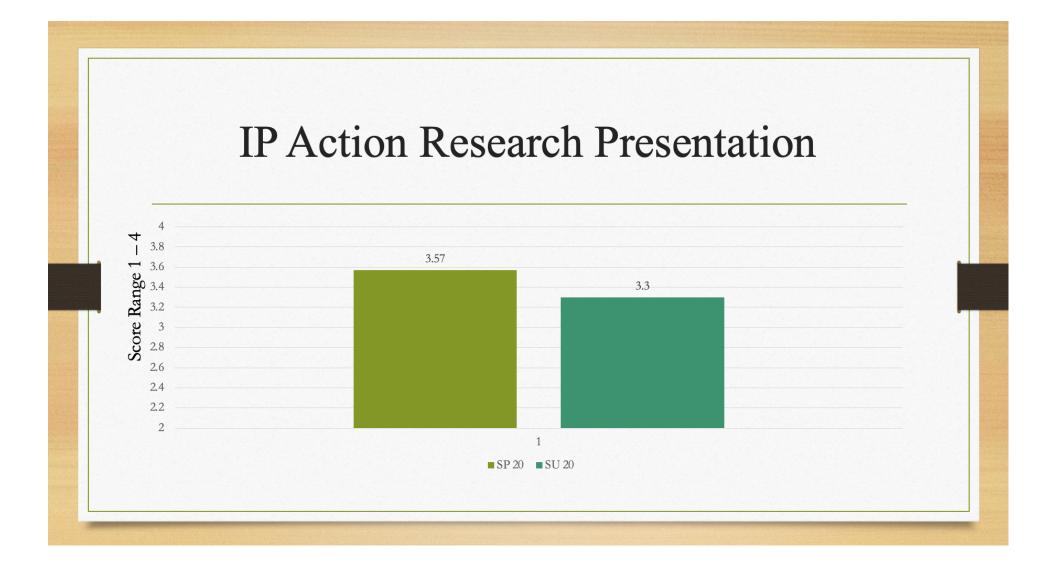
PLC and examined key assignment scores. The mean presentation score dropped to 3.57/4.0, which is still above the goal. We anticipate an increase in scores online at the mid-point of the semester and required candidates to present through Zoom. Recommendation: The	Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
adjustments to the current rubric to provide more clarity for future online presentations.		Analysis: Research faculty continue to meet as a PLC and examined key assignment scores. The mean presentation score dropped to 3.57/4.0, which is still above the goal of 3.5/4.0. COVID-19 forced all courses online at the mid-point of the semester and required candidates to present through Zoom. Recommendation: The PLC is considering adjustments to the current rubric to provide more clarity for future online	Internal and	Exit Presentation as scored by the Action Research	_	Ongoing at	Candidate mean scores dropped to 3.57/4.0, which is still above the goal. We

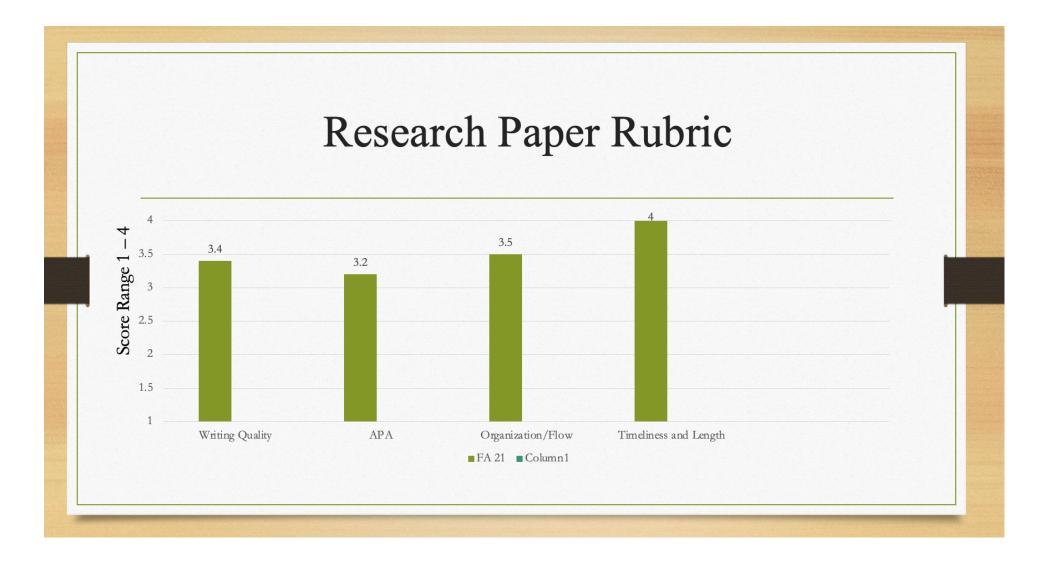
	A1			C1:1-4-
	Analysis:			Candidate mean
	Faculty analyzed key			scores dropped to
	assignment data at the			3.3/4.0. We
	end of the semester and			anticipate an
	noted that the mean score			increase in scores.
	on the key assignment			
	dropped from 3.5 to			
	3.3/4.0. It should be noted			
	that all summer 2020			
	courses were moved			
Summer	online due to COVID-19,			
2020	which may have impacted			
	course delivery and			
	presentation mechanisms.			
	Recommendation:			
Fall 2020	Over the summer, the			
	Research PLC developed			
	a new rubric to use for			
	this assignment. Faculty			
	are now training and			
	using the new rubric as a			
	pilot.			
	Analysis:			In the first iteration
	Based upon feedback from			of the new rubric,
	our recent accreditation			candidates scored
	visit, research faculty			3.17/4.0 on
	created a new rubric,			average. We
	which was piloted this			anticipate
	semester and is meant to			continued success
	be more closely aligned			for candidates.
	to professional standards			
	and assignment			
	requirements. In this first			
	use, candidates earned an			
	overall presentation score			
	of 3.17/4.0, which is			
	above Proficient (3.0).			
	Recommendation:			

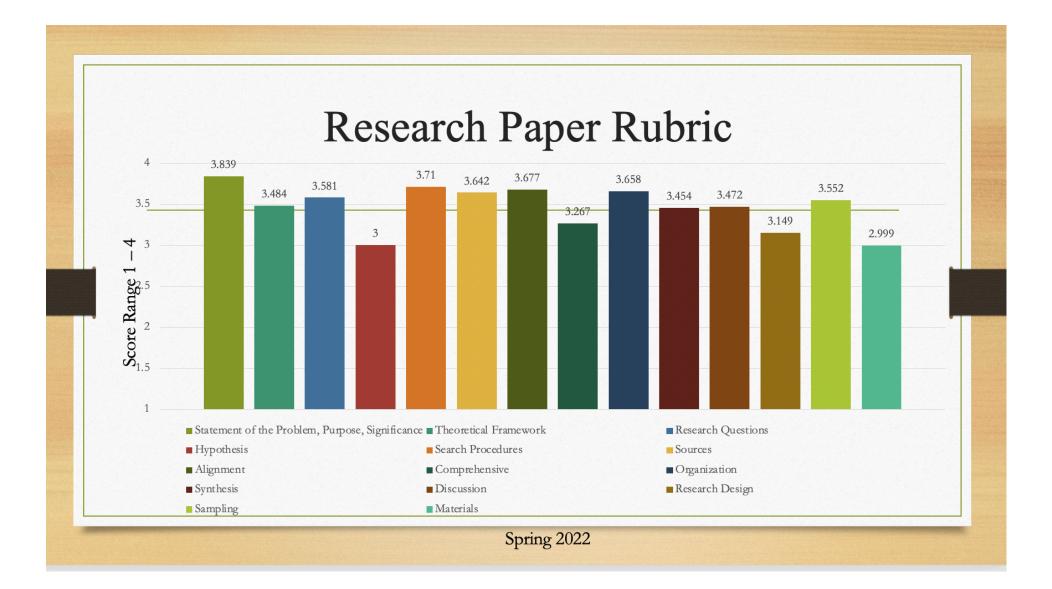
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	Because a new, updated				
	rubric was introduced,				
	professors need to continue				
	to monitor this new rubric.				
	Professors may need to				
	continue to meet as a PLC				
	to adjust the rubric as				
	needed after each				
	semester.				
	No changes planned at this				
	time as faculty want to				
	collect more data and				
	feedback.				
	Analysis:				Candidates' scores
	In its second iteration,				rose to 3.35/4.0.
	candidates performed				We anticipate an
Spring 2021	more strongly on the key				increase in scores.
	assignment, earning a				
	mean score of 3.35/4.0				
	(desired trend).				
	Recommendation:				
	Research faculty will				
	continue inter-rater				
	training and to meet as a				
	PLC to share ideas to				
	support continued success				
	on this assignment. Analysis: Faculty				Candidates' mean
Summer 2021	evaluated candidate				scores did not
	performance on the key				change
	assignment and observed				significantly and
	performance maintenance				are still above the
	(mean score 3.29/4.0).				goal mean score.
	n				We anticipate an
	Recommendation:				increase in scores.
	Research faculty will				
	continue inter-rater				

		 T	ı	1	Т
	training and to meet as a				
	PLC to share ideas to				
	support continued success				
	on this assignment.				
	Analysis:				Candidates earned
	Research faculty decided to				scores of 3.2/4.0
	change the key				or stronger on all
	assignment from the				measured
	presentation to the paper,				components. We
	as this is an assignment				anticipate
	that better reflects the				continued success
	learned content in the				for our candidates.
	course. In this first				101 our currandates.
Fall 2021	iteration, candidates				
	earned mean scores of				
Spring 2022	3.2/4.0 or stronger on all				
	measured components,				
	exceeding the goal of				
	3.0/4.0.				
	Recommendation: No				
	changes planned at this				
	time.				TT 7
	Analysis:				We anticipate an
	Faculty continued to use				increase in scores.
	the paper as the key				
	assignment and used the				
	new research paper rubric				
	with it. In this iteration,				
	all mean component				
	scores were 3.0/4.0 or				
	stronger (desired trend).				
	Recommendation: The				
	research faculty will				
	continue to meet as a				
	PLC but no changes				
	planned at this time.				









Special Education

Learning Objectives

DEPARTMENT: College of Education –Graduate Advanced Program (Master of Education)

OPPORTUNITY FOR IMPROVEMENT: Students will develop Individual Education Plans based upon state standards that involve

1. the use of present levels of performance

2. relevant and incremental goals/objectives

3. progress monitoring through valid and reliable formative and summative measures

INDICATORS: Individual Education Plan assessed with IEP Rubric in EGSE 5033 Special Education Law

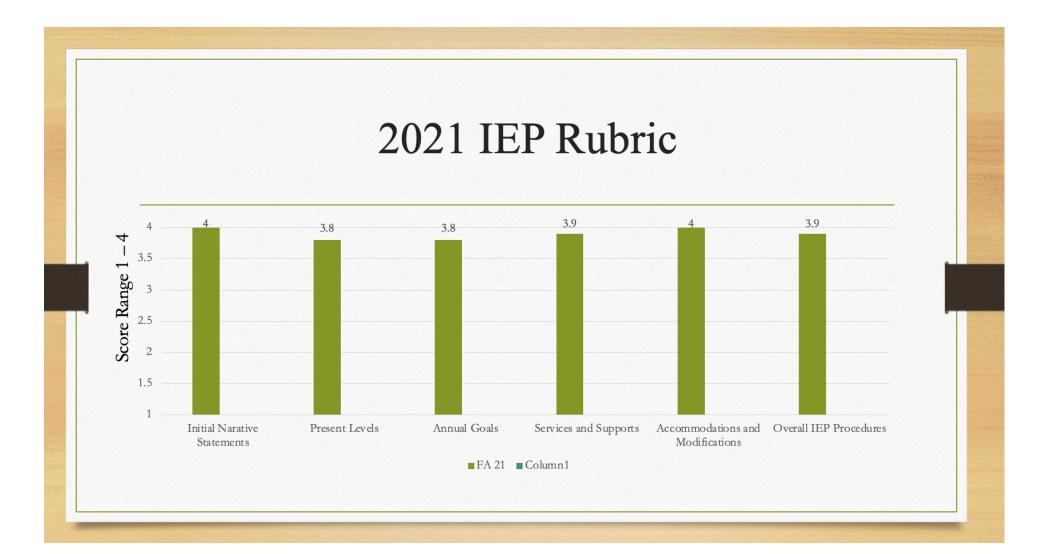
PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 – Annual Goals 4.3/10; Overall IEP 4.3/5.0

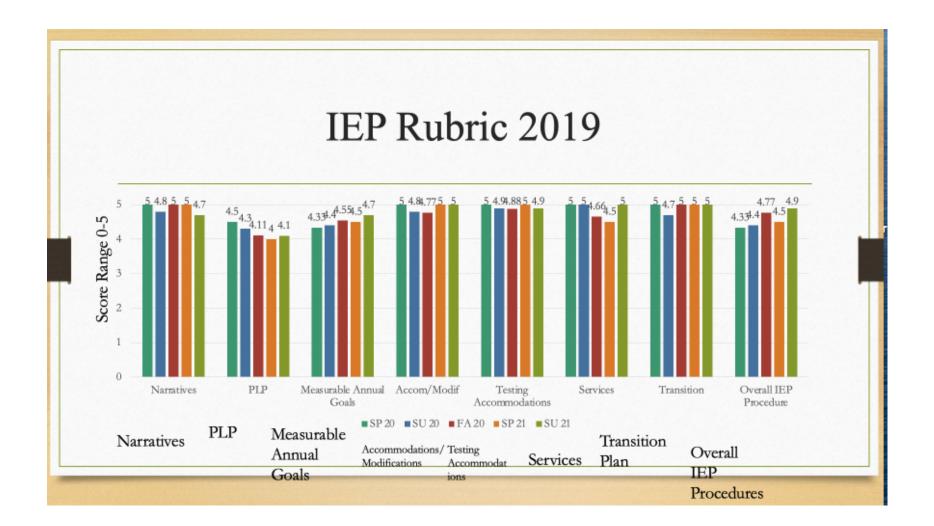
TEAM MEMBERS: Baese, Bridges, Fain, Garcia, Hampton, Hauptman, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring	Analysis: With the second	Internal and	IEP Rubric in EGSE	Budget	Ongoing at	Mean scores were all at least
2020	use of the new rubric,	External	5033 Special		this time	4.0/5.0 across components.
	students earned scores of		Education Law			We anticipate an increase
	4.3/5.0 or stronger on all					in scores.
	measured components,					
	representing an increase in					
	scores (desired trend).					
	Recommendation: We will					
	continue to use the new					
	rubric and provide					
	feedback based upon the					
	aligned standards.					
Summer	Analysis: SPED faculty					Mean scores were all at least
2020	reviewed candidate					4.0/5.0 across components.
	performance and were					We anticipate an increase
	pleased that candidates					in scores.

	earned scores of 4.3/5.0, which are high, stable scores demonstrating candidate success with the content. Recommendation: No changes planned at this time.			
Fall 2020	Analysis: Faculty analyzed candidate performance and observed that scores were at least 4.1/5.0 across all measured components. Recommendation: No changes planned at this time.			Mean scores were all at least 4.0/5.0 across components. We anticipate an increase in scores.
Spring 2021	Analysis: Faculty analyzed candidate performance and observed that scores were at least 4.0/5.0 across all measured components. Scores have risen or maintained in measured components (desired trend). Recommendation: Faculty are aware that the CEC professional standards are updating, which may lead to some changes with the rubric.			Mean scores were all at least 4.0/5.0 across components. We anticipate an increase in scores.
Summer 2021	Analysis: Faculty analyzed candidate performance and			Mean scores were all at least 4.1/5.0 across components.

	observed that scores were at least 4.0/5.0 across all measured components. Scores have risen or maintained in measured components (desired trend). Overall IEP score is 4.9/5.0.			We anticipate an increase in scores.
	Recommendation: Faculty are aware that the CEC professional standards are updating, which may lead to some changes with the rubric. No other changes planned at this time.			
Fall 2021	Analysis: Faculty revised the rubric to be more consistent with other COE rubric scoring mechanisms. In addition, rubric components have been updated to new CEC standards. In this first iteration of the updated IEP rubric, candidates earned scores of 3.8/4.0 or stronger on all measured components, exceeding the goal of 3.0/4.0. Recommendation:			All components were 3.8/4.0 or stronger. We anticipate continued success for our candidates.
	No changes planned at this time.			





College of Education

MEd Advanced Core

DEPARTMENT: College of Education – Graduate Advanced Program (Master of Education)

OPPORTUNITY FOR IMPROVEMENT: Students will be able to develop plans for communication and parent-community engagement based on identified needs

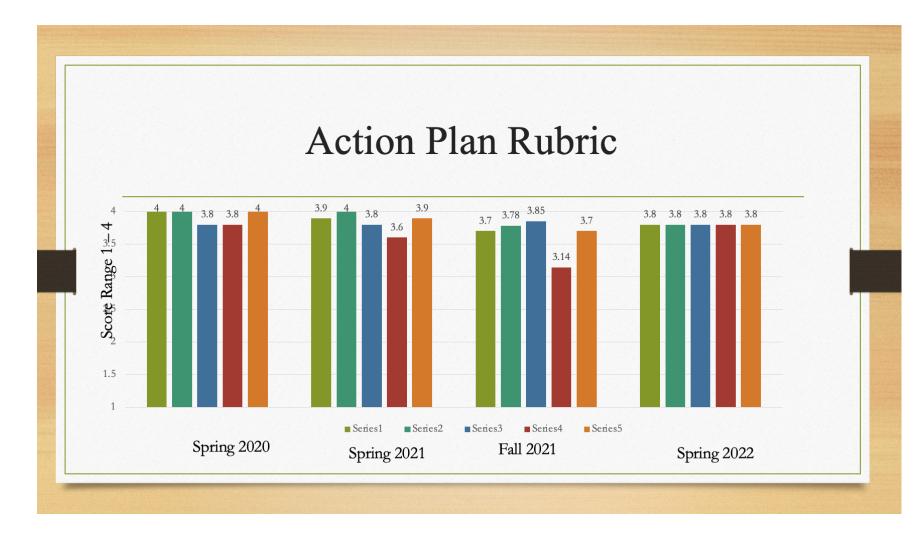
INDICATORS: Parent and Community Communication Plan Executive Summary assessed with Action Plan Rubric in EG 5263 Communication & Community; Switched to Action Plan in 2019

PRESENT LEVEL OF PERFORMANCE: Baseline: 2017 - (Conventions Score = 3.8)

TEAM MEMBERS: Fain, Milligan, Forman, Garcia, Gilbert, Hasty, Hauptman, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: In the second use of the new rubric, faculty observed strong student performance, with scores ranging from 3.5 to 3.8/4.0 on all measured components. Recommendation: Faculty will continue to use the new rubric and will continue to provide additional examples, as this practice produced strong scores.	Internal and External	Writing Rubric in EG 5263 Communication & Community	Budget	Ongoing at this time	Component scores ranged from 3.5/4.0 to 3.8/4.0. We anticipate an increase in scores.
Spring 2021	Analysis: Upon analysis, scores increased to					Component scores ranged from

	3.6/4.0 (Mechanics) to 4.0/4.0 (Audience and Voice) on average, representing a desired trend. Recommendation: No changes planned at this time.			3.6/4.0 to 4.0/4.0. We anticipate an increase in scores
Fall 2021	Analysis: In this semester, candidate scores remain above the goal of 3.0/4.0 on all measured components. However, Mechanics dropped to 3.1/4.0. Recommendation: Faculty feedback will include a concerted focus on mechanics this term.			All component scores are above the goal of 3.0/4.0. We anticipate an increase in scores.
Spring 2022	Analysis: In this semester, candidate scores remain above the goal of 3.0/4.0 on all measured components, and the Mechanics score rose from 3.1/4.0 to 3.8/4.0 (desired trend) Recommendation: Faculty feedback will continue to include a concerted focus on mechanics this term.			All component scores are above the goal of 3.0/4.0. We anticipate an increase in scores.



DEPARTMENT: College of Education –Graduate Advanced Program (Master of Education)

OPPORTUNITY FOR IMPROVEMENT: Students will be able to reflect on their own leadership philosophy and style and identify their personal leadership strengths and challenges

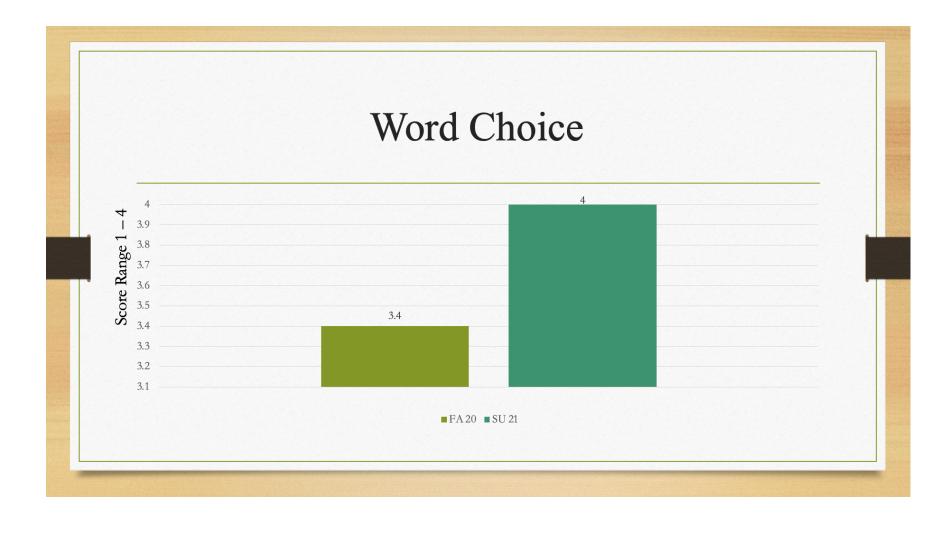
INDICATORS: Leadership Strengths Reflection Analysis assessed with Writing Rubric in EG 5233 Leadership Behavior and Practice

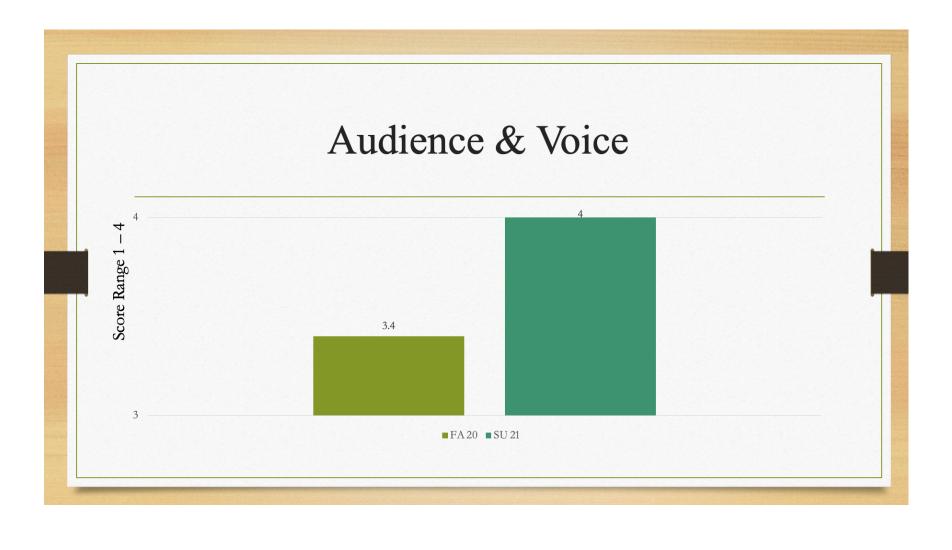
PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - (3.4/4.0)

TEAM MEMBERS: Bridges, Fain, Milligan, Forman, Garcia, Hasty, Hauptman Parker Peters, Parsley, Sanders, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Fall 2020	Analysis: This semester, all component scores dropped to 3.4/4.0 on average. This is still above 3.0-Proficient. However, scores have decreased. This is the first term the course has been taught since the onset of COVID-19. Recommendation: Course changes due to COVID-	Internal & External	Writing Rubric in EG 5233 Leadership Behavior and Practice	Budget	Ongoing at this time	Mean scores dropped to 3.4/4.0 across all measured components. We anticipate an increase in scores.

	19 will be evaluated to see what differences may have led to student score decreases.		
Summer 2021	Analysis: Faculty were pleased that candidate scores rose on all components to 4.0/4.0 (desired trend). Recommendation: Faculty have attended trainings regarding hybrid course delivery, which may have supported stronger scores during this time. No changes planned at this time.		Scores on all components increased to 4.0/4.0 (desired trend). We anticipate continued success for our candidates.







DEPARTMENT: College of Education –Graduate Advanced Program (Master of Education)

OPPORTUNITY FOR IMPROVEMENT: Candidates will evaluate student achievement data in combination with appropriate educational research to design and carry out an action research project that will give them the skills needed to create a school or classroom improvement plan

INDICATORS: Action Research Exit Presentation assessed with Action Research Project Presentation Rubric in EG 5363 Action Research or EGSE 5063 Research Methods in Behavior Analysis or EG 5083 Research in Classroom Practice or EG 5383 Accountability, Research, and Assessment. In Fall 2020, the key assignment was changed to the Action Research Paper, and a new rubric was adopted.

PRESENT LEVEL OF PERFORMANCE: 2020 (Mean Score 3.0)

TEAM MEMBERS: Baese, Bridges, Cochran, Fain, Milligan, Forman, Garcia, Hasty, Hauptman, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Research PLC faculty examined performance data at the end of the term and observed that the mean presentation score dipped to 3.57/4.0 on average. This is still above Proficient on average. The PLC noted that the School Counseling	Internal & External	Action Research Project Presentation Rubric from Exit Presentation	Budget	Ongoing at this time	Candidate key assignment scores lowered to 3.57/4.0 on average. We anticipate an increase in scores.

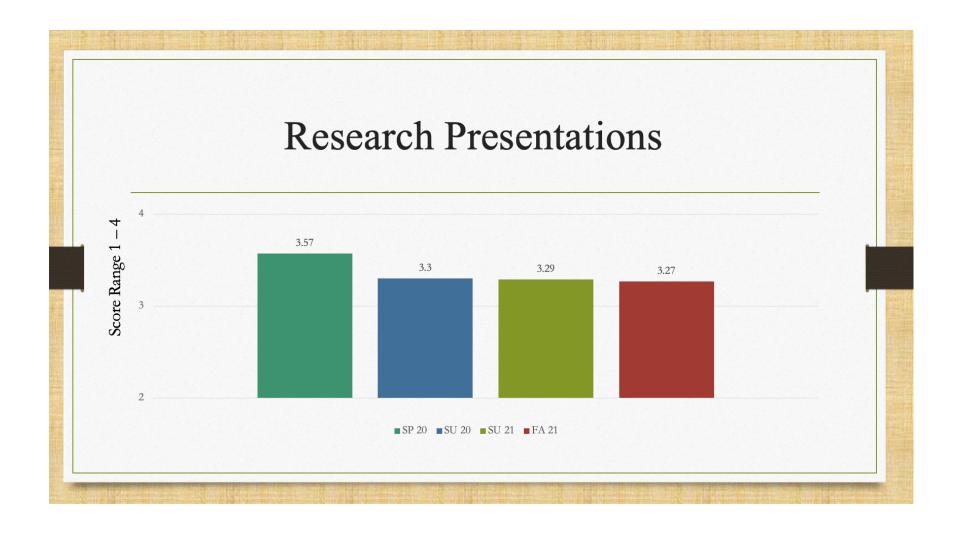
			1	
	program's research			
	course has been added,			
	and scores in this section			
	were slightly lower than			
	others. In addition,			
	COVID-19 moved all			
	classes online, including			
	presentations which may			
	have impacted student			
	performance. The PLC is			
	revising the rubric for			
	future semesters to			
	accommodate online			
	presentations.			
	Recommendation: The			
	PLC will discuss how to			
	better prepare students for			
	online research			
	presentations should the			
	need arise.			
	Analysis: At the end of the			Candidate scores
	summer term, Research			have decreased to
	faculty evaluated			3.3/4.0. We
	candidate performance on			anticipate an
	the research presentation.			increase in scores.
Summer	Faculty noted that due to			
2020	COVID-19, all courses			
2020	were taught remotely,			
	which may have impacted			
	course delivery, feedback,			
	and student presentation			
	modality. Across research			
	courses, the mean			

			I	
	presentation score			
	dropped from a 3.5 to a			
	3.3 overall. This exceeds			
	the goal of 3.0/4.0.			
	Recommendation: The			
	Research PLC created			
	new rubrics for the key			
	assignment presentation			
	over the summer.			
	Different rubrics will be			
	used by courses that			
	implement a proposal			
	versus professional			
	development. In addition,			
	language has been			
	clarified to assist with			
	remote presentation			
	options. Faculty will			
	begin training on and			
	piloting the new rubrics			
	once they have passed			
	college vote.			
	Analysis:			All mean scores are
	New rubrics were			3.0/4.0 or higher
	employed this semester to			on average. We
	better match the			expect an increase
	appropriate standards and			in scores.
Fall 2020	level of rigor required by			
	the key assignment			
	(research proposal/action			
	research). In addition, the			
	key assignment has			
	changed from a			

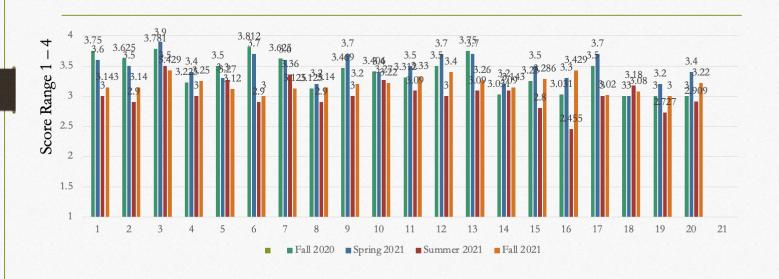
	presentation to a research paper to better match course requirements. In this first iteration, candidate performance is strong in the main. Lower scores (3.0/4.0) are in areas of Writing Quality, APA, and Organization. However, these scores are still considered Proficient.			
	Research faculty will emphasize writing quality and university resources as a part of the revision process.			
Spring 2021	Analysis: Upon analysis, Writing Quality and APA style continue to be the lower mean scores, though they are 3.0/4.0 and 3.2/4.0 on average (above Proficient). Recommendation: Research faculty will continue emphasize writing quality and university APA resources			All mean scores are 3.0/4.0 or higher on average. We expect an increase in scores.

	as a part of the revision process.			
	Analysis: Program and research faculty observed that several component scores decreased this term. Organization, APA, Data Analysis, Data Collection, Comprehensive, Sources, and Theoretical Framework all fell below			Several component areas decreased below the goal score of 3.0/4.0. We anticipate an increase in scores.
Summer 2021	3.0/4.0.			
	Recommendation: The Research PLC will continue inter-rater reliability training among research faculty and will evaluate methods of providing feedback and instruction to better support candidates in these areas.			
Fall 2021	Analysis: At the end of the term, research faculty evaluated student progress with the key assignment and found that all component scores			All mean scores are 3.0/4.0 or stronger for each measured component. We anticipate an increase in scores.

	are now 3.0/4.0 or stronger on average (desired trend). This is equal to the goal of 3.0/4.0 (Proficient). Recommendation: No changes planned at this time.			
Spring 2022	Analysis: In this second iteration, faculty were pleased that all component scores were 3.2/4.0 or stronger (above Proficient). Recommendation: No changes planned at this time.			Candidates earned scores above the proficient level. We anticipate continued success for candidates.

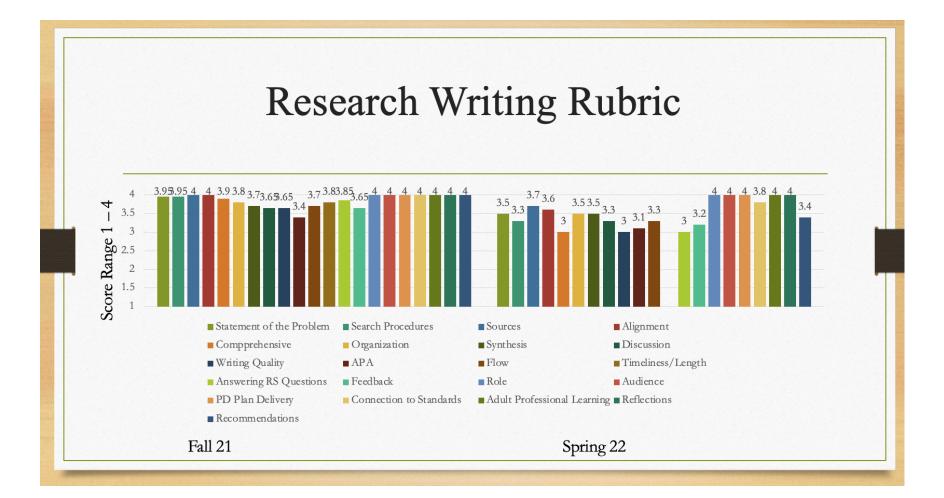






Key

- 1. Statement of Problem
- 2. Theoretical Frame
- 3. Research Questions
- 4. Hypothesis
- 5. Search Procedures
- 6. Sources
- 7. Alignment
- 8. Comprehensive
- 9. Organization
- 10. Synthesis
- 11. Discussion
- 12. Research Design
- 13. Sampling/Participants
- 14. Sources of Evidence
- 15. Data Collection
- 16. Data Analysis
- 17. Ethics
- 18. Writing Quality
- 19. APA
- 20. Organization



EdS Core

2020-

DEPARTMENT: College of Education –Graduate Advanced Program (Education Specialist)

OPPORTUNITY FOR IMPROVEMENT: Students will use the appropriate technology tools to create a professional learning product in their chosen specialty area, conduct the project, present the project with authentic group participants (teachers, principals, parents, coaches, etc.) and collect and reflect on authentic feedback

INDICATORS: Education Specialist Project assessed with Writing Rubric in EG 6913 Education Specialist Project II; Fall 2021 New Research Paper Rubric

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - (Ideas Score = 4.0; Conventions = 3.0); Fall 2021: Writing Quality 3.65/4.0, APA 3.4, Organization/Flow 3.7, Timeliness & Length 3.8

TEAM MEMBERS: Boyd, Cayce, Cochran, Fain, Milligan, Foreman, Mofield, Nikolaus, Parker Peters, Parsley, Walrond

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Due to COVID- 19, half of the candidates were not able to complete the assignment requirements (received IP). Thus, data may not be representative of the cohort. Recommendation: Faculty	Internal & External	Writing Rubric in EG 6913 Education Specialist Project II	Budget	Ongoing at this time	
	will resume data analysis next semester.					

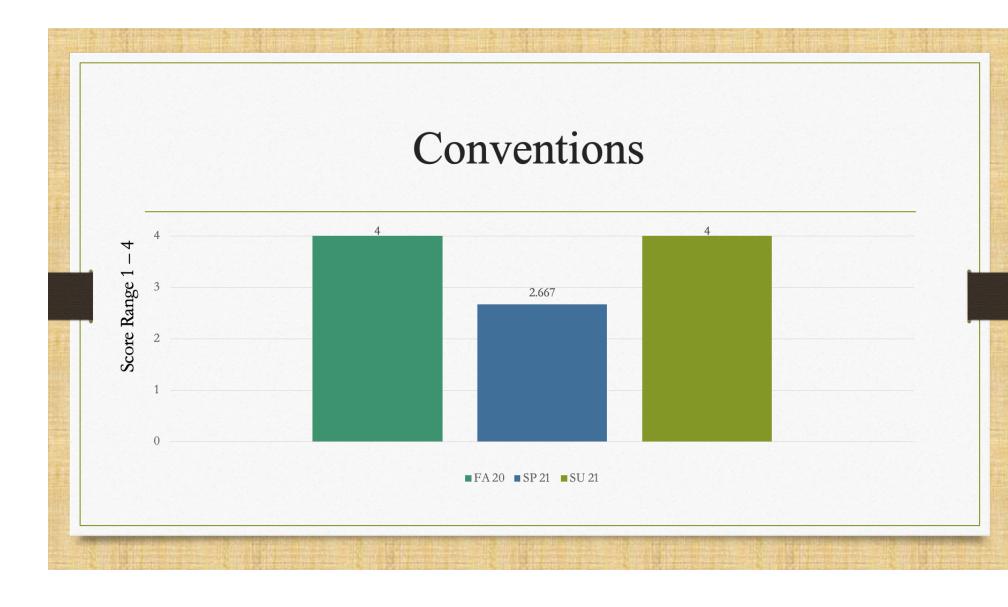
Summer 2020	Analysis: Only one candidate enrolled in the course as an independent study this summer. This candidate earned 4.0/4.0 in all components, except for Conventions, where 3.0/4.0 was earned. Because of the small N size, comparisons may not be generalizable. Recommendation: Faculty want to monitor success once a larger sample size completes this course.		For the one candidate enrolled, mean scores in all areas except for Conventions were 4.0/4.0. We anticipate that future candidates will also demonstrate strong scores.
Fall 2020	Analysis: Fifteen candidates enrolled in this course. All candidates earned exemplary (4.0/4.0) across measured areas on the Writing Rubric. Recommendation: No changes planned at this time.		All candidates earned 4.0/4.0 across all measured areas. We anticipate that future candidates will also perform strongly.
Spring 2021	Analysis: In this semester, candidate scores dropped in all areas of the rubric. Conventions dropped from 4.0 to 2.6/4.0 and		Candidates scores dropped in all measured areas. We anticipate an increase in scores.

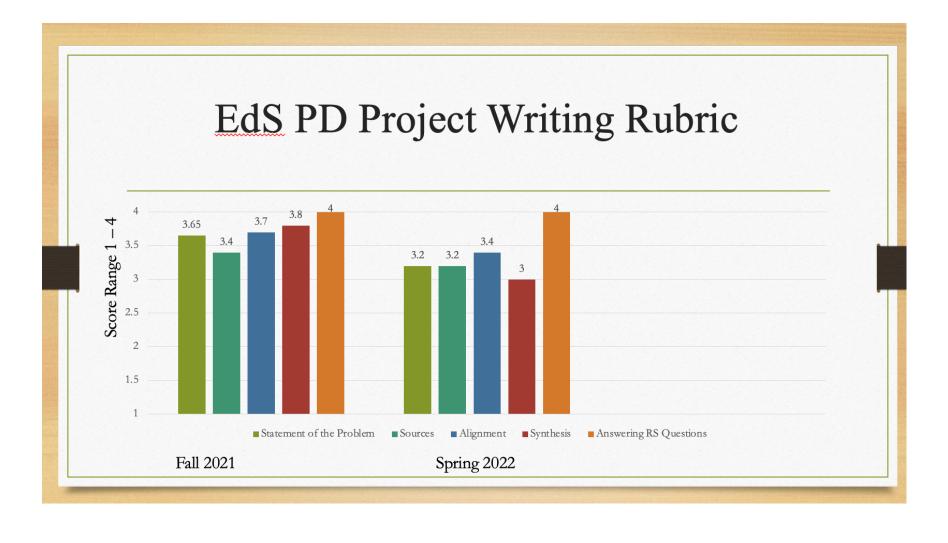
	will become a Target			
	area.			
	Recommendation:			
	Faculty will intentionally			
	provide specific feedback			
	regarding Conventions to			
	candidates.			
	Analysis: Faculty were			Candidate scores
	pleased to observe that			rose in all areas
	scores on all components			measured. We
	rose to a mean score of			anticipate
Summer	4.0/4.0 (desired trend).			continued success
2021				for our candidates.
	Recommendation:			
	Intentional feedback will			
	continue, as it supported			
	candidate success.			
	Analysis:			Candidate scores
	Research faculty developed			across all
	a new research paper			components were
	rubric that was			above 3.0/4.0
	implemented this			(goal). We
	semester. In its first			anticipate
	iteration, candidates			continued success
Fall 2021	earned scores of 3.4/4.0			for our candidates.
	or stronger across all			
	components.			
	Recommendation:			
	Faculty want to collect			
	more data using this			
	rubric before making			
	changes.			

	Analysis:			Candidate scores
	In this second iteration,			across all
	candidates continue to			components were
	earn strong scores above			above 3.0/4.0
	3.0 (Proficient) across			(goal). We
Spring 2022	measured components.			anticipate
	Recommendation:			continued success
	Faculty are pleased with			for our candidates.
	the new rubric and have			
	no changes planned at			
	this time.			

Ideas







DEPARTMENT: College of Education –Graduate Advanced Program (Education Specialist)

OPPORTUNITY FOR IMPROVEMENT: Students will be able to develop plans for communication and parent-community engagement based on identified needs

INDICATORS: Parent & Community Plan Executive Summary assessed with Writing Rubric in EG 6263 Communication & Community; Fall 2019 Action Plan rubric

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - (Organization = 3.8; Mechanics = 3.8/4.0)

GOAL: 100% of students will score *Proficient* (3) or *Exemplary* (4) on the Writing Rubric in EG 6263 Communication & Community (Parent & Community Engagement Plan). This rubric has a score range of 1 to 4.

TEAM MEMBERS: Cayce, Milligan, Foreman, Parker Peters, Walrond

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: In the second iteration of this rubric, candidates earned scores of 3.5 or stronger on each measured component, representing stronger scores compared to Fall 2019. Recommendations: Faculty are continuing to	Internal & External	Writing Rubric in EG 6263 Communication & Community	Budget	Ongoing at this time	Component scores ranged from 3.8 to 4.0/4.0. We anticipate an increase in scores.

	Г	T		
	provide more examples of			
	Components as this			
	supported stronger			
	student performance.			
	Analysis: Candidate component scores continue to be			Component scores ranged from 3.8 to 4.0/4.0. We
Spring 2021	strong, ranging from 3.8 to 4.0/4.0 on average.			anticipate an increase in scores.
	Recommendation: No changes planned at this time.			
Fall 2021	Analysis: In this semester, candidate scores remain above the goal of 3.0/4.0 on all measured components. However, Mechanics dropped to 3.1/4.0. Recommendation: Faculty feedback will include a concerted focus on mechanics this term.			All component scores are above the goal of 3.0/4.0. We anticipate an increase in scores.
Spring 2022	Analysis: Candidate component scores continue to be strong, ranging from 3.75 to 4.0/4.0 on average. Recommendation: No changes planned at this time.			Component scores ranged from 3.75 to 4.0/4.0. We anticipate an increase in scores.



DEPARTMENT: College of Education –Graduate Advanced Program (Education Specialist)

OPPORTUNITY FOR IMPROVEMENT: Students will be able to reflect on personal leadership philosophy and style and identify personal leadership strengths and challenges

INDICATORS: Leadership Strengths Analysis assessed with Writing Rubric in EG 6233 Leadership Behavior & Practice

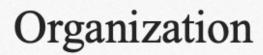
PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - (3.125/4.0)

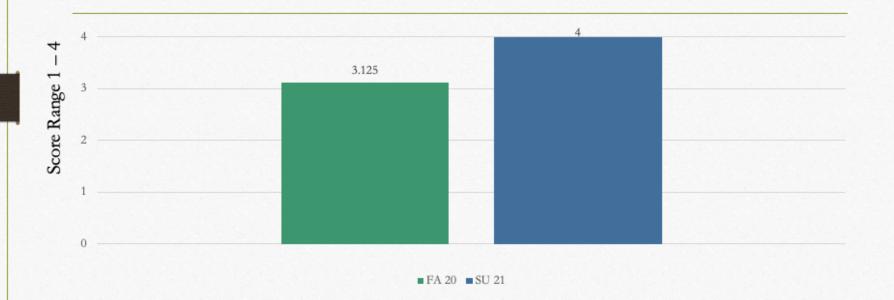
GOAL: 100% of students will score *Proficient* (3) or *Exemplary* (4) on the Writing Rubric in EG 6233 Leadership Behavior & Practice (Leadership Reflection). This rubric has a score range of 1 to 4.

TEAM MEMBERS: Cayce, Fain, Milligan, Forman, Nikolaus, Parker Peters, Parsley, Walrond

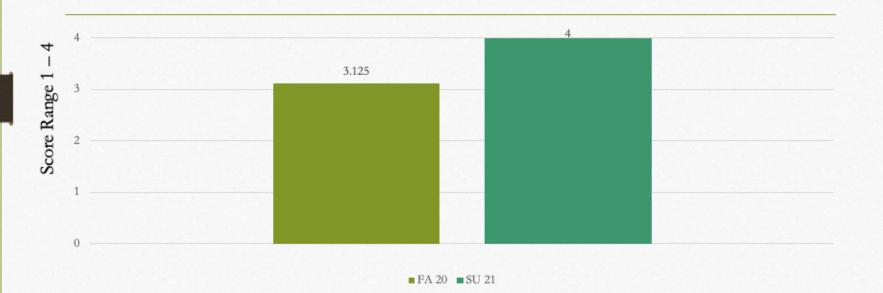
Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Fall 2020	Analysis: Faculty reviewed candidate performance and noted the drop to a mean of 3.125/4.0 across all measured components. This is still above 3.0/4.0, which is considered Proficient. However, scores have dropped. Recommendation:	Internal and External	Writing Rubric in EG 6233 Leadership Behavior & Practice	Budget	Ongoing at this time	Candidates continue to earn high scores on the components of the key assignment (3.0/4.0 or higher). We anticipate continued success on this assignment.

	Faculty will review course practices. This is the first time this course was taught since the onset of COVID-19, which may have impacted course delivery.			
Summer 2021	Analysis: Faculty are pleased upon observation that all component scores rose to 4.0/4.0 this term (desired trend). Recommendation: No additional changes planned			Candidate scores rose in all component areas. We expect continued success for candidates.









Special Education

Learning Objectives

DEPARTMENT: College of Education –Graduate Advanced Program (Master of Education)

OPPORTUNITY FOR IMPROVEMENT: Students will develop Individual Education Plans based upon state standards that involve

- 1. the use of present levels of performance
- 2. relevant and incremental goals/objectives
- 3. progress monitoring through valid and reliable formative and summative measures

INDICATORS: Individual Education Plan assessed with IEP Rubric in EGSE 5033 Special Education Law

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 – Annual Goals 4.3/10; Overall IEP 4.3/5.0

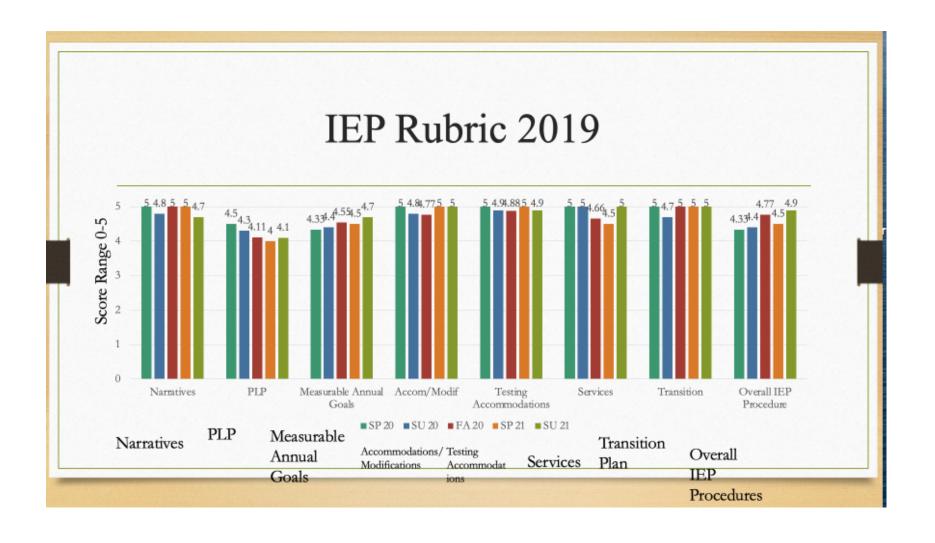
TEAM MEMBERS: Garcia, Hampton, Harper, Parker Peters, Parsley

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: With the second use of the new rubric, students earned scores of 4.3/5.0 or stronger on all measured components, representing an increase in scores (desired trend). Recommendation: We will continue to use the new rubric and provide feedback based upon the aligned standards.	Internal and External	IEP Rubric in EGSE 5033 Special Education Law	Budget	Ongoing at this time	Mean scores were all at least 4.0/5.0 across components. We anticipate an increase in scores.

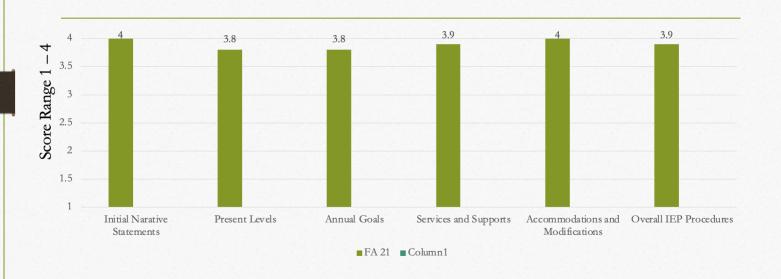
Summer 2020	Analysis: SPED faculty reviewed candidate performance and were pleased that candidates earned scores of 4.3/5.0, which are high, stable scores demonstrating candidate success with the content. Recommendation: No changes planned at this time.	Mean scores were all at least 4.0/5.0 across components. We anticipate an increase in scores.
Fall 2020	Analysis: Faculty analyzed candidate performance and observed that scores were at least 4.1/5.0 across all measured components. Recommendation: No changes planned at this time.	Mean scores were all at least 4.0/5.0 across components. We anticipate an increase in scores.
Spring 2021	Analysis: Faculty analyzed candidate performance and observed that scores were at least 4.0/5.0 across all measured components. Scores have risen or maintained in measured components (desired trend).	Mean scores were all at least 4.0/5.0 across components. We anticipate an increase in scores.

	Recommendation:		
	Faculty are aware that the		
	CEC professional		
	standards are updating,		
	which may lead to some		
	changes with the rubric.		
Summer	Analysis: Faculty analyzed		Mean scores were all at least
2021	candidate performance and		4.1/5.0 across components.
	observed that scores were		We anticipate an increase
	at least 4.0/5.0 across all		in scores.
	measured components.		
	Scores have risen or		
	maintained in measured		
	components (desired		
	trend). Overall IEP score is		
	4.9/5.0.		
	Recommendation:		
	Faculty are aware that the		
	CEC professional		
	standards are updating,		
	which may lead to some		
	changes with the rubric.		
	No other changes planned at this time.		
	this time.		
Fall 2021	Analysis:		All components were
	Faculty revised the rubric to		3.8/4.0 or stronger. We
	be more consistent with		anticipate continued
	other COE rubric scoring		success for our candidates.
	mechanisms. In addition,		
	rubric components have		
	been updated to new CEC		
	standards. In this first		

iteration of the updated			
IEP rubric, candidates			
earned scores of 3.8/4.0 or			
stronger on all measured			
components, exceeding the			
goal of 3.0/4.0.			
Recommendation:			
No changes planned at this			
time.			







Educational Leadership

Learning Objectives

DEPARTMENT: College of Education –Graduate Advanced Program (Master of Education)

OPPORTUNITY FOR IMPROVEMENT: Students will analyze a school's achievement and value-added data to determine strengths and weaknesses and create a plan for action

INDICATORS: Successful completion of TVAAS Assessment Modules in EG 5483 Instructional Leadership

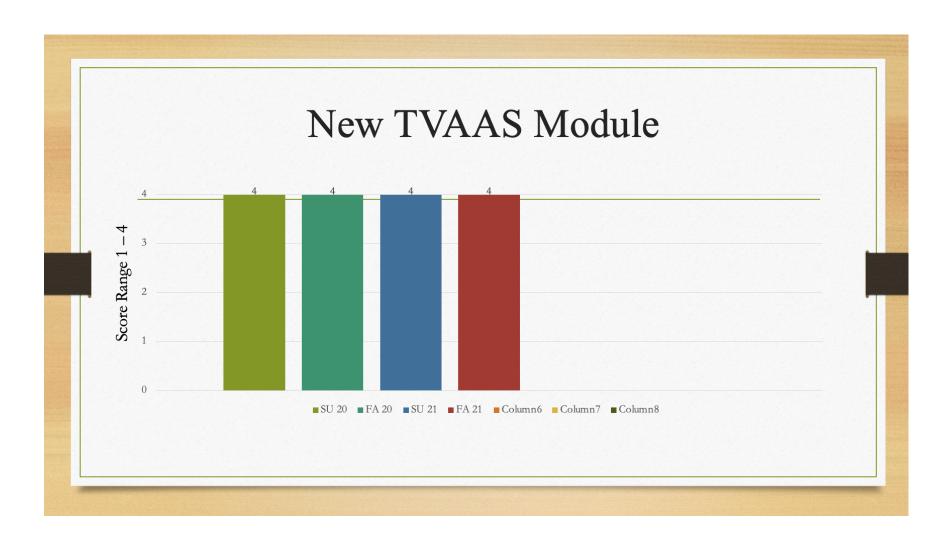
PRESENT LEVEL OF PERFORMANCE: Baseline - 2020 4.0/4.0

TEAM MEMBERS: Cochran, Fain, Milligan, Forman, Garcia, Hasty, Hauptman, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: Faculty examined student performance on the TVAAS module for a final time before integrating the new module and rubric. All candidates earned proficient scores. Recommendation: Research faculty will evaluate the utility of the new module and rubric					We anticipate continued student growth as we implement the new TVAAS assignment.

after its initial use in Fall 2020. Analysis: Faculty introduced a new TVAAS module and assessment this term. The module was developed by the data coach at our partner district, and we collaborated to create the module and its assessment. The new assessment. The new assessment is much more specific to our learners' needs in terms of learning how the TVAAS data can be used for school improvement. Recommendation: In its first use, all In its first use, all	ŀ
Analysis: Faculty introduced a new TVAAS module and assessment this term. The module was developed by the data coach at our partner district, and we collaborated to create the module and its assessment. The new assessment. The new assessment is much more Summer 2020 Summer 2020 Summer Summer specific to our learners' needs in terms of learning how the TVAAS data can be used for school improvement. Recommendation:	
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this term. The module was developed by the data coach at our partner district, and we collaborated to create the module and its assessment. The new assessment is much more Summer 2020 specific to our learners' needs in terms of learning how the TVAAS data can be used for school improvement. Recommendation:	;u
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module and its assessment. The new assessment is much more Summer specific to our learners' 2020 needs in terms of learning how the TVAAS data can be used for school improvement. Recommendation:	
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Summer specific to our learners' 2020 needs in terms of learning how the TVAAS data can be used for school improvement. Recommendation:	
Summer specific to our learners' needs in terms of learning how the TVAAS data can be used for school improvement. Recommendation:	
2020 needs in terms of learning how the TVAAS data can be used for school improvement. Recommendation:	
how the TVAAS data can be used for school improvement. Recommendation:	
be used for school improvement. Recommendation:	
improvement. Recommendation:	
Recommendation:	
In its first use, all	
candidates earned 4.0/4.0	
on the key assignment.	
Faculty want to monitor	
feedback and success	
another semester before	
considering changes.	
Analysis: Candidates earn	ed
In its second iteration, all 4.0/4.0 on the	
candidates earned 4.0/4.0 TVAAS	
Fall 2020 on the key assignment.	
Faculty are pleased with anticipate conti	
the enhanced rigor and success for	
candidates.	

Summer 2021	relevance in the new key assignment and rubric. Recommendation: Faculty want to monitor feedback and success another semester before considering changes as needed. Analysis: Candidates continue to succeed with this key assignment. 100% of candidates completed with success this term. Recommendation: No planned changes at this time.			100% of candidates completed the new module successfully. We anticipate continued success for candidates.
Fall 2021	Analysis: Candidates continue to succeed with this key assignment. 100% of candidates completed with success this term. Recommendation: No planned changes at this time.			100% of candidates completed the new module successfully. We anticipate continued success for candidates.



Educational Leadership

Specialty Courses

DEPARTMENT: College of Education –Graduate Advanced Program (Education Specialist)

OPPORTUNITY FOR IMPROVEMENT: Students will be able to demonstrate high quality leadership skills based on the Tennessee Instructional Leadership Standards (TILS), ISLLC Standards, and Lipscomb Leadership Competencies

INDICATORS: Lipscomb Competency Development Plan and Competency Evidence Form completed in all Organizational Leadership Courses (ORG) and assessed with the Writing Rubric EG 6551, 6562, 6573, and 6583; Fall 2019/Spring 2020 Leadership Clinical Experience Reflection Rubric

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - (Connections to Leadership Standards= 3.7/4.0)

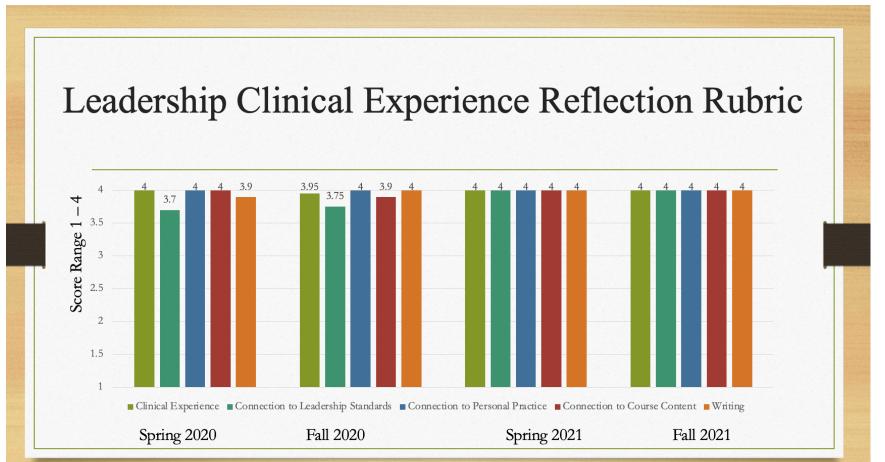
GOAL: 100% of students will score *Proficient* (3) or *Exemplary* (4) on the Lipscomb Competency Rubric EG 6551, 6562, 6573, and 6583. This rubric has a score range of 1 to 4.

TEAM MEMBERS: Cayce, Cochran, Fain, Milligan, Foreman, Garcia, Nikolaus, Parker Peters, Parsley, Walrond

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: With the revision of the Educational Leadership program, a new rubric assessment (Leadership Clinical Experience Reflection Rubric) was implemented for these courses this semester to more validly assess	Internal and External	Writing Rubric EG 6551, 6562, 6573, and 6583	Budget	Ongoing at this time	In this first iteration of the new rubric, candidates earned scores of 3.5/4.0 or higher on all measured components. We anticipate an increase in scores.

	T	T	I	ı	
	candidate competencies				
	against the appropriate				
	professional standards				
	covered and measured in				
	this course. In this first				
	iteration, candidates				
	performed strongly,				
	earning scores of 3.5/4.0				
	or higher on all measured				
	components.				
	Recommendation: Faculty				
	will continue to use the				
	new rubric and will look				
	at the standards				
	associated with "lower"				
	component scores to				
	ensure that standards are				
	addressed adequately.				
	Analysis: Upon analysis,				All candidates
	faculty observed that all				earned scores of
	component scores				3.75/4.0 or higher
	maintained or increased,				on all measured
	demonstrating strong				components. We
	candidate performance.				anticipate an
Fall 2020	All component mean				increase in scores.
Fall 2020	scores were 3.75/4.0 or				
	higher.				
	Recommendation: Faculty				
	will provide intentional				
	guidance regarding				
	connections to standards.				

Spring 2021	Analysis: Faculty analyzed key assessment data at the end of the term and saw that all candidates earned scores of 4.0/4.0 on average. Recommendation: No changes planned at this time.			All candidates earned 4.0/4.0 across measured components. We expect continued success for candidates on the key assignment.
Fall 2021	Analysis: Faculty analyzed key assessment data at the end of the term and saw that all candidates earned scores of 4.0/4.0 on average. Recommendation: No changes planned at this time.			All candidates earned 4.0/4.0 across measured components. We expect continued success for candidates on the key assignment.



DEPARTMENT: College of Education –Graduate Advanced Program (Education Specialist)

OPPORTUNITY FOR IMPROVEMENT: Students will be able to identify, evaluate, and promote effective instructional practice

INDICATORS: Students will create a reflective summary to relate instructional rubric with best practices assessed with Leadership Reflection Rubric in EG 6493 Evaluating Instructional Practice

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - (Sentence Fluency = 3.6/4.0)

GOAL: 100% of students will score *Proficient* (3) or *Exemplary* (4) on the Writing Rubric in EG 6493 Evaluating Instructional Practice. This rubric has a score range of 1 to 4.

TEAM MEMBERS: Cayce, Cochran, Milligan, Foreman, Parker Peters, Walrond

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Fall 2019	Analysis: Faculty	Internal and	Writing Rubric in EG 6493	Budget	Ongoing at	Candidate
	examined candidate	External	Evaluating Instructional		this time	performance is
	performance data at the		Practice			3.5/4.0 or stronger
	end of the term. All					in all areas. We
	component scores are					anticipate an
	above 3.5/4.0. The score					increase in scores.
	for Word Choice and					
	Sentence Fluency rose					
	from 3.4 to 3.6/4.0					
	(desired trend). Faculty					
	are double-scoring key					
	assignments this					
	semester, piloting the					

		ī	
Leadership Reflection			
rubric, which will be the			
key assignment rubric for			
grading beginning next			
semester.			
Recommendation: Faculty			
will score candidate key			
assignments using the			
previous and new rubric			
in this pilot semester but			
will provide candidate			
grades based on the			
previous rubric in this			
pilot semester. Feedback			
will be used for any			
needed edits as use of the			
new rubric begins in			
Spring 2020.			
~ Fr.mg 2020.			
	1		

DEPARTMENT: College of Education –Graduate Advanced Program (Education Specialist)

OPPORTUNITY FOR IMPROVEMENT: Students will be able to analyze a school's achievement and value-added data to determine strengths and weaknesses and create a plan for action

INDICATORS: Students will successfully complete the TVAAS Assessment Modules in EG 6483 Instructional Leadership & EG 5083 Research in Classroom Practice

PRESENT LEVEL OF PERFORMANCE: Baseline: 2020 - (100% Successfully Completed)

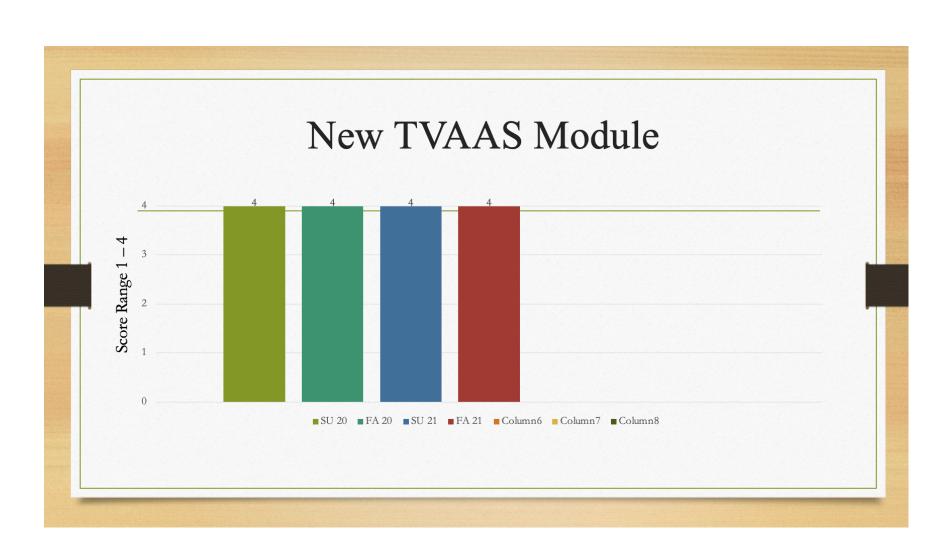
GOAL: 100% of students will successful complete the TVAAS Assessment Modules in EG 6483 Instructional Leadership. This module rubric has a score range of 1 to 4.

TEAM MEMBERS: Cayce, Cochran, Fain, Milligan, Foreman, Garcia, Nikolaus, Parker Peters, Parsley, Walrond

Date	Plan of Action	Internal/External	Source of Data	Resources	Estimated	Measure of
Initiated	I ian of Action	Constituent	Source of Data	Required	Completion	Effectiveness
	Analysis: The TVAAS module was used for the final time before	Internal and External	Successful complete the TVAAS Assessment Modules in EG 6483	Budget	Ongoing at this time	100% of students continue to complete the
Spring 2020	changing to the newly- created TVAAS module. In this final iteration, all candidates demonstrated proficient performance.		Instructional Leadership			module successfully.
	Recommendation: Faculty will compare candidate performance and outcomes from this rubric					

	to new rubric in the			
	following semester to			
	assess validity and utility			
	of the new assessment.			
	Analysis: Faculty			100% of candidates
	implemented the new			completed the new
	TVAAS module this			module
	summer. Candidates			successfully. We
	responded positively to			anticipate continued
	the change, and 100%			success for
Summer	completed the new			candidates.
2020	module successfully.			
2020				
	Recommendation: No			
	changes planned at this			
	time. Faculty plan to use			
	the module in the coming			
	semester and integrate			
	into course learning.			1000/ 0 414
	Analysis:			100% of candidates
	Candidates continue to			completed the new
	succeed with this key			module
	assignment. 100% of			successfully. We
	candidates completed			anticipate continued
G : 2021	with success this term.			success for
Spring 2021	Recommendation:			candidates.
	In the Research PLC,			
	faculty discuss providing standardized data to all			
	candidates to create			
	equivalent experience for all learners. This would			
	an learners. This would			

	also streamline assessment for faculty.		
Summer 2021	Analysis: Candidates continue to succeed with this key assignment. 100% of candidates completed with success this term. Recommendation: No planned changes at this time.		100% of candidates completed the new module successfully. We anticipate continued success for candidates.
Fall 2021	Analysis: Candidates continue to succeed with this key assignment. 100% of candidates completed with success this term. Recommendation: No planned changes at this time.		100% of candidates completed the new module successfully. We anticipate continued success for candidates.



Special Education- Gifted

DEPARTMENT: College of Education –Graduate Advanced Program (Gifted Education)

OPPORTUNITY FOR IMPROVEMENT: Students will identify and research a topic in the field of gifted education. They will use at least 3 peer-reviewed sources to learn more about this issue and present it coherently.

INDICATORS: Issues Project assessed with Issues assignment rubric in EG 5593 Characteristics and Needs of Gifted Learners; Spring 2022 switch to Advocacy Plan assignment in EG 5693 Issues & Advocacy in Gifted Education & Special Populations

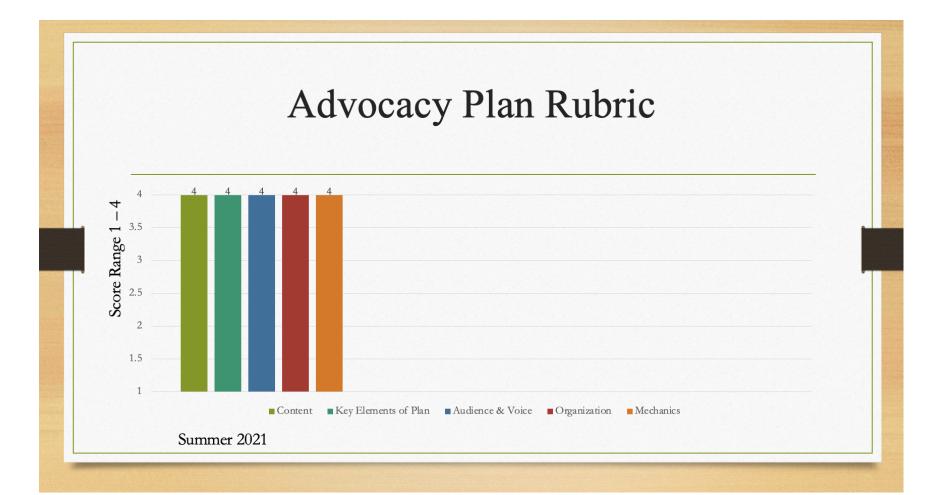
PRESENT LEVEL OF PERFORMANCE: Baseline – Summer 2020. Issues presentation = 95 points (out of 100; 3.5/4.0)

TEAM MEMBERS: Milligan, Mofield, Parker Peters, Parsley

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Summer 2020	Analysis: At the end of the term, faculty examined the candidates' performance on the key assignment and observed that all candidates earned scores of 3.9/4.0 or stronger on all measured components. Recommendation: No changes planned at this time. This assignment proves to be rigorous and produces positive candidate outcomes.	Internal/External		Budgeted		Candidate scores are strong (above 3.5/4.0 in all measured areas). We anticipate continued growth for candidates.

Summer 2021	Analysis: Faculty examined candidate performance at the end of the term and were pleased that all component scores were 3.5/4.0 or stronger on average. Recommendation: Faculty are pleased with candidates' continued success. However, program directors are planning to change this metric to an advocacy plan in 2022 to better align with program objectives.			Candidate scores are strong (above 3.5/4.0 in all measured areas). We anticipate continued growth for candidates.
Spring 2022	Analysis: In this first iteration of the new Advocacy Plan assignment, candidates earned scores of 4.0/4.0 across all rubric components. Recommendation: No changes planned at this time.			Candidates earned scores above Proficient in all components. We anticipate continued success for our candidates.





DEPARTMENT: College of Education –Graduate Advanced Program (Gifted Education)

OPPORTUNITY FOR IMPROVEMENT: Students will create a mini-unit containing multiple lessons for gifted learners using theory and models used from the course. Create materials and lesson plans using differentiation instructional strategies for gifted learners. Candidates will apply principles of evidence-based differentiated and accelerated practices to enhance critical and creative thinking, problem-solving, and performance skills of gifted students.

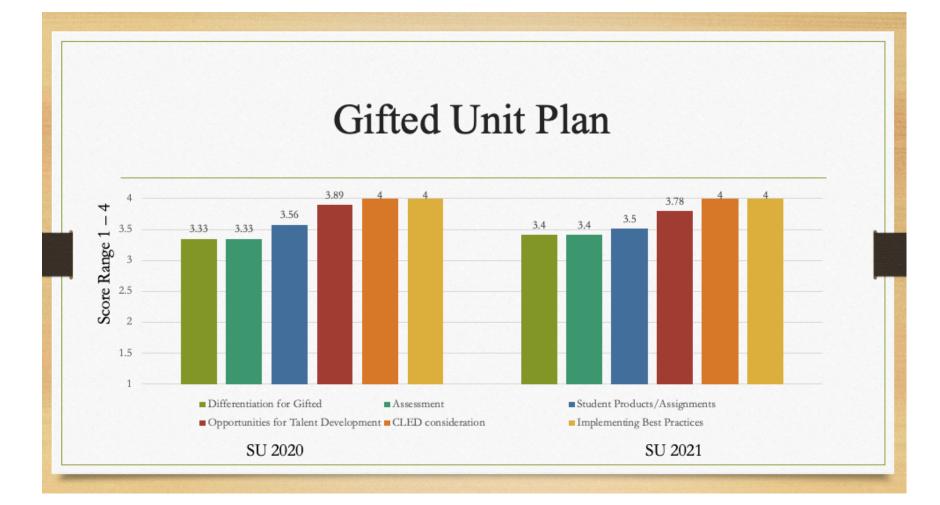
INDICATORS: Unit Plan assessed with the Gifted Unit Plan program rubric in EG 5673 Curriculum, Planning, and Instruction for Gifted Learners

PRESENT LEVEL OF PERFORMANCE: Baseline – Summer 2020. Mini Unit = 95 points (out of 100); 3.5/4.0

TEAM MEMBERS: Milligan, Mofield, Parker Peters, Parsley

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Summer 2020	Analysis: At the end of the term, faculty reviewed candidate performance and were pleased that all components were 3.3/4.0 or stronger. Recommendation: No changes planned at this time.	Internal/External		Budgeted		Candidate scores on all measured components are 3.3/4.0 or stronger. We anticipate an increase in scores.
Summer 2021	Analysis: At the end of the term, faculty reviewed candidate performance					Candidate scores on all measured components are

and were pleased that all components were 3.4/4.0 or stronger (desired trend).			3.4/4.0 or stronger. We anticipate an increase in scores.
Recommendation: No changes planned at this time.			



DEPARTMENT: College of Education –Graduate Advanced Program (Gifted Education)

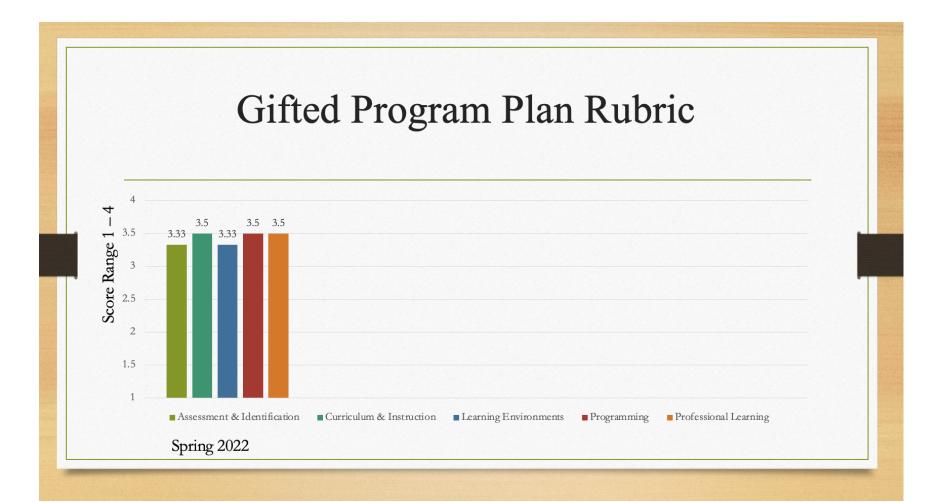
OPPORTUNITY FOR IMPROVEMENT: The purpose of the unit plan is for candidates to apply learning to develop a unit plan designed to respond to the needs of gifted students. The unit includes at least 4 lessons that demonstrate application of key concepts applied throughout the course, including addressing the needs of culturally diverse students and designing appropriate assessments to measure student learning.

INDICATORS: Program Evaluation in EG 5703 Practicum: Theory and Practice in Gifted Education

PRESENT LEVEL OF PERFORMANCE: Baseline – Spring 2022 Gifted Program Plan Rubric (3.0/4.0)

TEAM MEMBERS: Milligan, Mofield, Parker Peters, Parsley

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2022	Analysis: In this first iteration of the new key assignment, candidates earned scores of 3.3/4.0 on average for each measured component. Faculty are pleased with the initial candidate performance. Recommendation: No changes planned at this time. Faculty wish to collect trended data prior to making changes.	Internal/External		Budgeted		Candidates earned scores of 3.3/4.0 on average on all measured components. We anticipate continued success for candidates.



Reading Specialty

Learning Objectives

DEPARTMENT: College of Education – Graduate Advanced Program (Master of Education)

OPPORTUNITY FOR IMPROVEMENT: Students will create a reading program for a school that includes phonics, phonemic awareness, comprehension, fluency, vocabulary, and writing

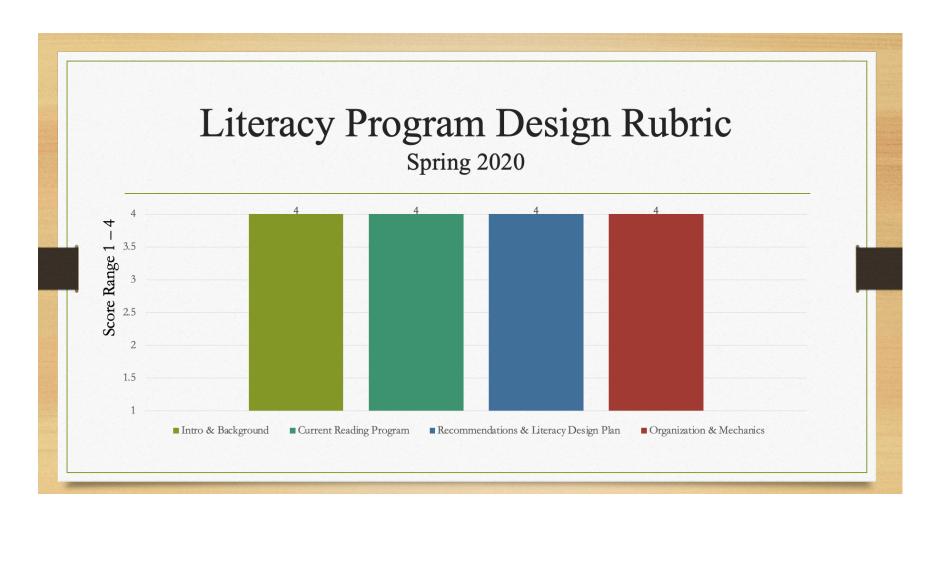
INDICATORS: Literacy Program Design Project assessed with the Literacy program rubric in EG 5743 Leadership in Balanced Literacy; Spring 2020 Literacy Program Design Rubric

PRESENT LEVEL OF PERFORMANCE: Baseline - 2019 Recommendations & Design Score = 3.5/4.0

TEAM MEMBERS: Cochran, Fain, Milligan, Forman, Garcia, Gilbert, Hasty, Hauptman, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Spring 2020	Analysis: This rubric was revised slightly to better represent content required for mastery in the course and key assignment. In this first iteration, all candidates earned Proficient scores (4.0/4.0 on all components). 1. Recommendation: Faculty will compare utility of the new rubric to the old and will provide targeted feedback using	Internal/External		Budgeted		All mean scores are above 3.5/4.0. We anticipate that scores will continue to rise.

components as matched to professional standards.			



DEPARTMENT: College of Education –Graduate Advanced Program (Master of Education)

OPPORTUNITY FOR IMPROVEMENT: Students will assess readers at all levels and prescribe interventions

INDICATORS: Reading Assessment Case Study assessed with Case Study Rubric in EG 5773 Diagnosis & Remediation of Reading Difficulties; Spring 2020 Case Study Rubric- Reading Specialist

PRESENT LEVEL OF PERFORMANCE: Baseline – 2019 Assessments 4.0/4.0

TEAM MEMBERS: Fain, Milligan, Forman, Garcia, Gilbert, Hasty, Parker Peters, Parsley, Simone

Date Initiated	Plan of Action	Internal/External Constituent	Source of Data	Resources Required	Estimated Completion	Measure of Effectiveness
Fall 2020	Analysis: This semester, faculty piloted a slightly revised Case Study rubric specifically tailored to the Reading Specialty program. Rigor is higher and more specific to candidate areas of expected mastery. In this first iteration, all candidates earned 4.0/4.0 across components. Recommendation: No changes planned at this time. Faculty want to	Internal/External		Budgeted		Candidates earned mean scores of 4.0/4.0 in all measured components on the key assignment (desired trend). We anticipate continued success on this assignment.

	collect more data using new rubric.			
Fall 2021	Analysis: Upon analysis, faculty observed that candidates earned scores of 4.0/4.0 across all measured components. Recommendation: No changes planned at this time.			Candidates earned scores of 4.0/4.0 across all measured components. We anticipate continued success for our candidates.

