Institutional Effectiveness 2022-2023

Program: Instructional Leadership EDS College and Department: College of Education, Department of conducting research or other compliance-related activities in the United States and globally; educate members, administrators and organizational leadership of ethics committees and compliance entities to enable them to conduct their oversight and credentialing duties effectively, efficiently and professionally; promote ethical research at organizations where research is conducted through the education of research administrators and organizational leadership.

Criteria for Success (Thresholds for Assessment Methods):

- PRAXISLeadership Exam Scores Candidates in licensure programs must meet or exceed required scores on Praxis II exams for her or his program. These scores are reported to TTU directly from ETS Performance at a level above or comparable to the state mean on the Praxis Examination will be defined as TTU candidates having a mean score above or equal to the state mean. Praxis scores are generally reported a year behind due to a delay with state reporting.
- 2. OTI training modules Candidates for the INSLEdS will complete the required OTI training modules to demonstrate ethical research, compliance, practice and understanding with a minimum 80% score on the modules.

Results and Analysis: *Results 1: Candidate Content and Pedagogical Knowledge*

With changes to the cycle of data collection for IE, the department has complete data sets for the most recent completers (2022-2023).

PRAXIS SCORES II:

Pass rates for Praxis exam (MA & EdS):

	π	TU			łate		
Year	Ν	Pass Rate	Mean	Ν	Pass Rate	Mean	
2019-2020	27	85.19	162.44	461	92.41	168.19	
2020-2021	25	96	-	-	-	- •	

COMPREHENSIVE EXAM:

Pass	Fail	Rewrite	Total
16	0	0	16
12	0	0	12

In 2022-2023, C&I MA/EdSgraduates had a 100% completion rate for the CITI training modules. The department's goal is to achieve the 100% completion rate annually.

Use of Results to Improve Outcomes: *Outcome 1 & Outcome 2*

Multiple changes will be made to the assessment plan, specifically related to the Comprehensive Exam.

Completion of QTI training is now a pre-requisite for admission to candidacy. All candidates complete the QTI training before or during their research courses. The Comp exam has been replaced with the completion of a culminating research project. Results from the rubric scoring of the project can be used to not only assess research skills, but also content knowledge and application.

OUTCOME: EFFECTIVE RESEARCH EXPERIENCE

Define Outcome:

Candidates for the INSL EdS in C&I will demonstrate research methods knowledge and skill as reflected by passing grades on the culminating research project. A departmentally developed curriculum map can be found in Appendix 1 that shows the connections between courses and student learning outcomes.

Assessment Methods:

Research Proposal - Candidates in all programs complete a sequence of research courses near the end of their program. A research proposal is finalized in CUED 7910. A rubric is used in all courses to provide data to inform the department of the preparedness of candidates. Data from applied research will be discussed among research faculty and shared in departmental meetings to help determine any recommended changes. (Comprehensive Exam - In August 2021, traditional comprehensive examinations were replaced by the culminating research

and in-depth application)

Criteria for Success (Thresholds for Assessment Methods):

Pass rates/percentages in the research course rubric will indicate if the majority of students have met or exceeded departmental and university graduate school requirements.

Results and Analysis: *Results Outcome 2: Effective Field Research Experience*

	Satisfactory	General	Minimal	Below Expectations			
	A	В	С	D	F		IF
2019-20	90.70%	6.70%	1.30%	0%	0%	1.30%	0%
2020-21	95.70%	0%	0%	0%	0%	4.30%	0%
2021-22	78.90%	16.50%	2.80%	0.00%	0.90%	0.90%	0.00%
2022-23	58.10%	19.40%	9.70%	3.20%	3.20%	6.40%	0%

Research Course Grades (CUED 7910)

Use of Results to Improve Outcomes: *Outcome 2: Effective Research Experience*

Updates to the research core better reflect current educational language and CAEP standards. Collaborative research and increased knowledge across quantitative and qualitative topics from students are evident in the project success rates and topics.

Example research papers from the quantitative research course:

- 1. Gamification Versus Traditional Instruction and High School Environmental Science Achievement
- 2. Functional Communication Training: Comparing the Use of Communication Boards and Sgn Language on Reducing Echolalia
- 3.

Example research papers from the qualitative research course:

1.

Classroom: An Interpretive Case Study in a Rural Middle Tennessee School

2. An Interpretive Case Study: How Elementary School Teachers, Guidance Counselors, and Principals View the Impact of Social-Emotional Learning in a Middle Tennessee School

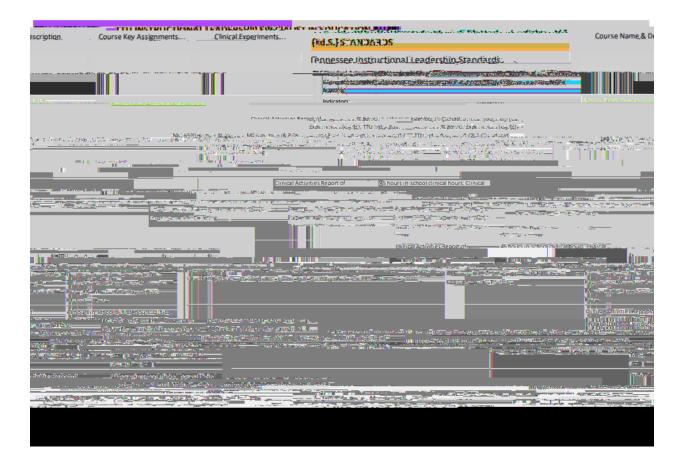
Summative Evaluation: *Outcome 2: Effective Research Experience*

Updates to the research core better reflect current educational language and CAEP standards. Collaborative research and increased knowledge across quantitative and qualitative topics from students are evident in the project success rates and topics.

Example research papers from the quantitative research course:

1.

Appendix 1: Instructional Leadership EDS



TTILINSTRUCTIONAL LEADERSHIP SPECIALIST IN EDUCATION	
an a	Ed.S.JSTANDARDS
	Tennessee Instructional Leadership Standards
	TILS Standard B: Culture for Teaching and Learning. An ethical and effective instructional leader
(e) active to keep the transition of the state of the second st	
on under on have Fig. Lugrowith for activity inc.	
	and the second

TTU INSTRUCTIONAL LEADERSHIP SP		Course N	ame & Description
R DPC			ame & Description
tructional Leadership Standards	šisonić, Ješmung und Graydh. Wheng, cal und effective instructional searer	-	Tennessee Ins
Gevelops Capacity of ea	ach ขอิมิเสซ์ อรูบ์จึงสูงเหตุสายเลี้ยาสูงเทย์ Baruc pating incontrably raive		
	Ind Calors		hubiteril 1250 konstationshibast
		Constantiation (constantiation) Providences (constantiation)	Anne anteres en an artes an Anteres en artes artes artes artes

	Course Name & Description	tion Course Key	Assignments Clinical	Exneriments
			uretional Leadership Stag	danis.
	onte i misionante manganessa di stranganessa. 1999 mining yang di persebuah sebang di sebang sebagang sebagang sebagang sebagang sebagang sebagang sebagang s			
Indicators	un la constante de la constante	histo all'I <u>NSE Courses descritetors</u>	. <u> </u>	
	Senacomuni Superguenes a cij Betroeret se upoomstao eri Na au 17 17 ja regimu gamianom		thip, Law & Ethics, INSU 6520	Unders Réportion Alphours in School christe se (CARE), ITU hai vidua Alphours in School christe Lead and Leave Alfaire Care a school christe and School christe Registrations (Ministration Christian Christe Registrations (Ministration Christian Christe Registrations (Ministration Christian Christe Registrations (Ministration Christean Chr
Ali douars chistophi Juricial, pouse di Mical, etti (Estigenos and madore olegoni (Entrigoni 1111) Da Fals yake Santi (Estigenos di Anto- 1112) Da Fals yake Santi (Estigenos di Anto- etti (Estigen	ante ja (sommerlikans jange jaher kohurantek intak	uð har ur en saga blýðis sa	INSTRUCTORY CONTRACTORY (IN MARK Hann, Information (INT) approach (INT INSTRUCTORY (INSTRUCTORY) (INTO INTERNATIONAL INSTRUCTION (INTO)	ct of the second s
2001/02-30-00-000-000-00-0-0-0-0-0-0-0-0-0-0-	n frest promite som en forste so		- eta suang lagana al e Ka	C. 1. 28. Antivites Reported Experiences (CARE), TULING V. dua. Act on Part, Joad and Yuray Action Act on Part, Joad and Yuray Action Report Berlin (Sector Sector Part)
	Attauricritestes Sinsa haurseinica Attisuricritestestestestestestestestestestestestest			and the mail the mail the second s