Institutional Effectiveness Report 2021-22

Proofitam 4v2 (181 √2020200i-0070i-0024 (-)07n00i-004 -0 859sto enhance education and policy

unication and application of neveoledge; ner professionals to meet the needs of our each initiatives engaged ith matters related

ge and skils to contribte to the academic and developmental groth of diverse P -12 nts.

ing Outcomes

am candidates will demonstrate content and pedagogical knowledge and skills by meeting reeding passing scores on the respective state licensure exam as set by the State Board of tion.

am candidates will demonstrate content and pedagogical knowledge and skills by meeting beeding a passing score on the respective performance-based subject-specific assessment by the State Board of Education.

am candidates will demonstrate content and pedagogical knowledge and skills in their Il practice by scoring at or above expectations on the TEAM rubric.

ally developed curriculum map can be fou**b@17n(iAp3pen(d)**x41c**thAlestai**60.i(o)-9.6 (**sp)**@cifii(e)-6 3 (h)-0.0 Tc 0 (in02 TD-1.7 (e)-6 (f)7.9 (60.(s)-4 aching skills and content knowledge. Validity for the assessments is evidenced through multiple means, including job analysis; item writing and reviewing; standard-setting studies; test reviews; and ongoing reviews. Reliability is addressed via the standard error of measurement, reliability of classification, and reliability of scoring. Praxis is a proprietary assessment developed, regulated, and scored by ETS, and the Tennessee State Board of Education sets candidate cut scores.

- SLO 2: Program candidates will demonstrate content and pedagogical knowledge and skills by meeting or exceeding a passing score on the respective performance-based subject-specific assessment as set by the State Board of Education.
 - Performance-based subject-specific assessment. The edTPA is a performance-based assessment that assesses teaching behaviors that focus on student learning. edTPA is a proprietary, nation-wide assessment, developed by SCALE/Stanford and administered by Pe:13.7 (d(a)-3.3 (n)-0.8 0a11 (a)-3.3)1s9 (e)-6.0m (e)-6 Tj-7.6he1daeot fgBDC /TT1 1 Tf42 (g/3.3)1sg scored

national averages, as well as a bre	akdown of our candidates	in each quartile. All summary reports are

2019-2020	47.0	45.8	43.7
2020-2021	45.5	45.2	43.1

formally evaluated 3 times by a university supervisor and 2 times by a mentor teacher using the TEAM rubric, for a total of 5 TEAM evaluations across the residency year. Candidates, when evaluated 3 times each by university supervisors, earned the following mean scores on the TEAM rubric: 2018-2019 (n = 310 evaluations) Instruction = 3.6, Planning = 4.2, Environment = 3.6; and 2019-2020 (n = 246 evaluations) Instruction = 3.5, Planning = 3.8, Environment = 3.4. 2020-2021 (n=144 evaluations) Instruction = 3.97, Planning = 3.97, Environment = 4.19. The 3-year trend of university supervisor evaluations shows little change in mean scores across all 3 domains. Similarly, student teachers are formally evaluated 2 times by the university supervisor and once by the mentor teacher, for a total of 3 formal TEAM evaluations across student teaching (due to the 1-semester time limit versus 1.5 semesters in residency). See TEAM Evaluation Data for aggregate and disaggregate TEAM data across 3 years for both residency and student teaching.

Modifications for Improvement

In response to TN state licensure changes, the ECED faculty are making sweeping changes to the program's coursework, objectives and program of study. Candidates will be dual-licensed and will be able to teach in multiple education settings. The updates should prepare students to pass a series of new Praxis exams and will be reassessed when the data is available.

Appendices

1. Curriculum Map

TOED 1820 inten Field Experience/ FOED 1822 inten Field Experience/ FOED 1	Evals, Service Learning
FOED 1822 Intro Field Expr/Orientation Virtual Field Experience Experiences, Group Activities FOED 2011 Intro to Teaching & Technology FOED 2011 Intro to Teaching & Technology Activities FOED 2011 Intro to Teaching & Technology Foed	Evals, Service Learning
Pre-Test / Post-Test, Whiteboard Activities, FOED 2011 Intro to Teaching & Technology Text Readings, Group Multimedia Activities Presentation, Curriculum	

		Content Knowledge	Language and Literacy Rich Environments	Curriculum and Instruction	Assessment and Evaluation	Professional Learning and Leadership
YEAR	Course & Assignment:	1	2	3	4	5
	FOED 1820 Intro Field Experience/ FOED 1822 Intro Field Exp/Orientation					
	FOED 2011 Intro to Teaching & Technology					
	HEC 2200 Development of You opmenth					