

EDUC 420: Interdis Research in STEM

Facilitates candidates' ability to develop science, technology, engineering, and mathematics (STEM) related research projects using tools, models, and theories from a variety of disciplines, emphasizing knowledge of multiple perspectives and research methodologies. Candidates will form interdisciplinary research teams to explore the implications and impacts of interdisciplinary, transdisciplinary, and multi-disciplinary research in urban school settings.

Credits: 3

Prerequisites/Permissions:

Passing Praxis Core scores and admission to a teacher certification program via a supplemental application through the Office of Teacher Education, Proof of passing Praxis II Content scores or proof of registration to take the required Praxis II Content exam.

Program:

Elementary Education