Introduction to Inquiry in Special Education + Area of Specialization

Introduces students to the inquiry process in order to solve complex problems of practice. Focuses on three areas: 1) becoming a Scholarly Practitioner, 2) naming, framing, and investigating local problems of practice, 3) applying research and academic scholarship to local contexts

Spring

Introduction to Inquiry: Analyzing Literature + Area of Specialization

Builds on initial course to refine problem of practice and examine literature to 1) understand the problem and 2) begin considering change ideas to address the problem. Develops skills related to searching, determining quality, and reading/annotating/synthesizing.

Summer

Disability in Education: Critical Issues and Trends + Area of Specialization

Provides an overview of larger trends within the field (around questions of who, what, where, and how) from multiple perspectives. Students consider how problems of practice are situated within broader trends and analyze the lens with which they are viewing the problem.

Major Program Milestone

#1: Annual Review/IDP,
Revised Problem of
Practice Paper and
Synthesis

School Improvement + Critical Pedagogy

Addresses research and professional literature related to changing schools to improve academic and behavior outcomes for all students. Teaches approaches to improvement including positive deviance.

Spring

Applied Research for Scholarly Practitioners + Area of Specialization

Introductory course to the plan, do, study, act cycle of inquiry. Will focus on building a foundational knowledge of applied research within the professional setting, how to utilize extant data, and varied forms of data collection.

Summer

Reading/Designing Qual.
Research + Quantitative
Research Overview (REM)

Provides an introduction to basic concepts and theories in qualitative research that will enable participants to evaluate the quality of research and design and conduct basic qualitative studies.

Major Program Milestone#2: Annual Review/IDP,Committee Formation

Qualitative Data Collection & Analysis + Area of Specialization

Builds on foundational philosophies of inquiry undergirding qualitative research. Participants will evaluate and use concepts and theories appropriate for qualitative research that will enable them to design and conduct basic qualitative studies.

Spring

Proposal Development + (1* credit)

Students will develop a full dissertation in practice (DiP)proposal. Throughout the semester, in addition to working with the instructor, students will consult with their advisors while preparing their proposal.

Summer

Dissertation in Practice
Research Credits (2* credits)

Prepare/defend qualifying exams and DiP proposal to committee.

Major Program Milestone #3: Annual Review/IDP, Qualifying Examination/Proposal (*on campus)

Dissertation in Practice Research Credits (6* credits)

Implement change idea in professional context and monitor progress through engagement in an inquiry cycle.

Spring

Dissertation in Practice
Research Credits (6* credits)

Focus on final write up of DiP in consultation with committee chair. Prepare for defense/graduation.

Summer

Dissertation in Practice
Research Credits (as needed)

Major Program Milestone#4: Annual Review/IDP,DiP Defense (*on campus)