

University of Miami School of Education
Ph.D. in Research, Measurement, and Evaluation

Program of Study

| | |
|---|--|
| Student name | |
| Student number | |
| Email address | |
| Bachelor's degree (Institution, date and major) | |
| Master's degree (Institution, date and major) | |
| Chair of Supervisory Committee | |
| Members of Supervisory Committee | |
| Outside Committee Member | |
| Semester of admission to doctoral program | |
| Projected semester in which qualifying examination will be submitted | |
| Projected semester of admission to doctoral candidacy | |
| Projected semester of graduation | |

Please use an asterisk to indicate credits from another institution being applied to your SEHD ERME doctoral program of study (e.g., EEX 6211*).

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Core Courses: 36

| Course | Course Title | Number of Credits | Semester Enrolled | Grade |
|---------|--|-------------------|-------------------|-------|
| EPS 700 | Quantitative Methods I | 3 | | |
| EPS 701 | Introduction to Research Methods | 3 | | |
| EPS 702 | Quantitative Methods II | 3 | | |
| EPS 703 | Applied Multivariate Statistics | 3 | | |
| EPS 704 | Computer Applications in Educational and Behavioral Science Research | 3 | | |
| EPS 705 | Measurement and Psychometric Theory | 3 | | |
| EPS 706 | Categorical Data Analysis | 3 | | |
| EPS 707 | Item Response Theory | 3 | | |
| EPS 708 | An Introduction to Structural Equation Modeling for Multivariable Data | 3 | | |
| EPS 709 | Introduction to Multilevel Modeling | 3 | | |
| EPS 710 | Meta-Analytic Methods for Research Synthesis | 3 | | |
| EPS 711 | Advanced Topics in Research, Measurement, and Evaluation | 3 | | |
| | | | | |
| | | | | |
| | Total | 36 | | |

Research Apprenticeship: 6

| Course | Course Title | Number of Credits | Semester Enrolled | Grade |
|---------|------------------------------|-------------------|-------------------|-------|
| EPS 799 | Advanced Individual Study II | 3 | | |
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| | | | | |
| | | | | |
| | Total | 6 | | |

For a minimum of 6 research apprenticeship credits, students work under the mentorship of RME faculty members (or approved faculty members outside of RME) on original studies pertinent to research, measurement, and evaluation. It is expected that the work completed during the apprenticeship culminates in a manuscript that is suitable for publication in an academic journal. The 6 credits of apprenticeship are documented as two 3-credit blocks of EPS799 (Advanced Individual Study, Form for registering for EPS799 can be found on the SEHD website under the resource tab; and the research apprenticeship must be completed prior to the commencement of dissertation hours (EPS830).

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Field Experience in Educational Research: 6

| Course | Course Title | Number of Credits | Semester Enrolled | Grade |
|---------|--|-------------------|-------------------|-------|
| EPS 712 | Field Experience in Educational Research | 3 | | |
| EPS 712 | Field Experience in Educational Research | 3 | | |
| | | | | |
| | | | | |
| | Total | 6 | | |

Students must complete a minimum of 6 credits in field experience related to educational research. The field experience involves providing methodological assistance to a research or evaluation project at the University of Miami or other approved organization (e.g., the evaluation division of Miami-Dade County Public Schools). The nature of the field experience must be approved by the student's advisor prior to commencing the credit hours. The field experience credits are currently documented as EPS712.

Elective Credits: 6 - 12

Upon the approval of academic advisor, courses outside program may be taken for a minimum of 6 credit hours (course examples are shown below)

| Course | Course Title | Number of Credits | Semester Enrolled | Grade |
|---------|--|-------------------|-------------------|-------|
| EPS 712 | Field Experience in Educational Research | | | |
| EPS 714 | Qualitative Methods I | | | |
| EPS 715 | Qualitative Methods II: Case Studies and Grounded Theory | | | |
| EPS 716 | Qualitative Methods II: Interviews and Content Analysis | | | |
| EPS 799 | Advanced Individual Study II | | | |
| | | | | |
| | | | | |
| | Total | 6-12 | | |

Dissertation: Number of graduate credits required by area: 12

| Course | Course Title | Number of Credits | Semester Enrolled | Grade |
|---------|--------------------------------------|-------------------|-------------------|-------|
| EPS 830 | Pre-Candidacy Dissertation Research | 6 | | |
| EPS 840 | Post-Candidacy Dissertation Research | 6 | | |
| | | | | |
| | | | | |
| | Total | 12 | | |

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| Summary | Total # of credits | Credits taken | Credits remaining |
|---|--------------------|---------------|-------------------|
| Core Courses | 36 | | |
| Research Apprenticeship | 6 | | |
| Field Experience in Educational Research | 6 | | |
| Electives | 6 - 12 | | |
| Dissertation | 12 | | |
| Total | 66 - 72 | | |

Number of credits of 700/800 level courses: _____

Number of credits below 700 level courses: _____

I am aware that to be awarded the Ph.D. in Research, Measurement, and Evaluation, I must complete a minimum 54-60 credit hours of coursework plus 12 credits of dissertation study.

Student Signature

Date

Supervisory Committee, Chair Signature

Date

Supervisory Committee, Member Signature

Date

Supervisory Committee, Member Signature

Date

Supervisory Committee, Outside Member Signature

Date

Department Chair Signature

Date

Director of Graduate Studies, Tinisha Hollinshead

Date