

**MASTER OF EDUCATION DEGREE COURSE OF STUDY:
MEASUREMENT & STATISTICS**

Student Name: _____ UW Student #: _____ E-mail: _____

Notes:

- Student must earn 45 credits minimum, 18 graded, 18 at 500+ level, 9 thesis; up to 6 credits transferrable upon approval of advisor
- For our students, M&S core courses must be 3.3 or higher (or retake course)
- Student may petition to waive a course (with or without transfer) if advisor gives written permission based on prior coursework; details on the petition process can be found here on the College of Education website: <https://education.uw.edu/my-coe/current-students/forms/graduate-forms>
- For planning purposes, students may use the highlight tool to indicate forthcoming courses.

| | Course Prefix and Number | Course Title | Grade | Quarter/Year Taken | Credits |
|--|---|--|-------|--------------------|---------|
| Required Foundational Courses Across the College (15 credits) | EDLPS 520, 521, 530 or 540 | Foundational Course in History or Philosophy of Education | | | 3 |
| | EDPSY 501 | Learning Theory | | | 3 |
| | EDPSY 490 | Basic Educational Statistics | | | 3 |
| | EDPSY 594 (538) | Multiple Regression | | | 3 |
| | EDPSY 592 (539) | Classic Test Theory | | | 3 |
| Required Advanced Measurement & Statistics Courses (10+ credits) | EDPSY 581x (598) – at least one quarter | M&S Pro Seminar | | | |
| | EDPSY 558 or 559 or 513 (561) | Advanced Course in Measurement Theory (Generalizability Theory, Validity Theory, or Test Instrument Development) | | | 3 |
| | EDPSY 575 or 576 | Advanced Course in Applied Statistics (Structural Equation Modeling or Multilevel Modeling) | | | 3 |
| | EDPSY 595 (591) | Item Response Theory I | | | 3 |
| Elective Measurement & Statistics courses (1 course minimum) | | | | | |
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| Elective Non-Measurement & Statistics Courses (2 courses minimum) | | | | | |
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| Thesis Credits (9+ credits) | EDUC 700 | Master's Thesis Credits | | | |
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| Grand Total Credits (45 minimum): | | | | | |

Student Name

Signature

Date

Faculty Advisor Name

Signature

Date