SUGGESTED COURSE SEQUENCING for a
M.S. in EXPERIMENTAL/GENERAL PSYCHOLOGY

This is a potential 2-year schedule for an incoming Experimental Psychology graduate student entering ESU with no incoming transfer credit. Any undergraduate deficiencies would need to be completed concurrently with the course sequencing below. Course credit hours are listed in parentheses below.

FALL SEMESTER I (9 hours)
PY 600+ Elective (3)
PY 600+ Elective (3)
PY 600+ Elective (3)

SPRING SEMESTER I (9 hours)
PY 722 Theories of Learning (3)
PY 827 Seminar in Psychopathology (3)
ER 857 Statistics II (3)

FALL SEMESTER II (9 hours)
PY 600+ Elective (3)
ER 851 Research Design and Writing (3)
PY 839 Internship (3)

SPRING SEMESTER II (9 hours)
PY 600+ Elective (3)
PY 800 Thesis (3)
PY 811 Seminar in Human Growth and Development (3)

PY 600+ Experimental Electives
PY 626 Theories of Personality (3)
PY 700 Advanced General Psychology (3)
PY 703 Special Topics in Psychology (1-3)
PY 707 Memory (3)
PY 708 Brain Function and Dysfunction (3)
PY 709 Introduction to Neuropsychology (3)
PY 803 Research Problem in Psychology (1-3)
PY 805 Psychology of the Adult Learner (3)
PY 806 Personality Assessment and Report Writing (3)

Other 500+ level and higher courses may be used as Experimental Electives with prior Advisor approval

NOTE: An Experimental Psychology M.S. degree is 36 hours; up to 9 graduate credit hours may be transferred in from other universities

Updated Aug 2014