

Name:

First

Master of Arts (MA) Program – Undergraduate Coursework

Last

Middle

Coursework	Institution	Department	Course # and Title	Date	Hrs/ Units	Grade
Introduction to Psychology* (PSY 101)						
Physiological Psychology* (PSY 260)						
Statistics* (PSY 280 & 281)						
Testing and Measurement *1 (PSY 370)						
Psychology Lab Course *2 (PSY 301, 410)						

*Introduction to Psychology (PSY 101) and Statistics (PSY 280) (or equivalents) are requirements; if you do not have these courses, you will not be admitted. If you do not have Physiological Psychology (PSY 260) (or equivalent), you can still be considered for admission, but if you are admitted, that missing course would be considered a deficiency. Deficiency courses may be taken during the summer before arrival in the program and must be completed before the end of the 1st year of the program and cannot be counted toward the Master's degree. PSY 260 must be taken before one can take PSY 561 or PSY 760.

^{*1} Note: Course information should only be entered here for courses specifically focused on psychological testing and measurement. More general courses in research methods should be entered under Introduction to Research Methods.

^{*2} Note: Course information should only be entered here for courses that require students to design and implement a study, collect and analyze data, and complete an APA-style paper based on those data. See also the questions at the bottom of this form.

Coursework	Institution	Department	Course # and Title	Date	Hrs/ Units	Grade
Learning (formerly PSY 211)						
Developmental Psychology (PSY 230)						
Introduction to Research Methods (PSY 301)						
Intermediate Statistics (PSY 470)						
Social Psychology (PSY 340)						
Psychopathology/ Clinical Psychology (or Abnormal) (PSY 350)						
Cognitive Psychology (PSY 211, 380)						
Personality (PSY 351)						
Sensation & Perception (PSY 388)						

Have you, either by yourself or with one or two other students, designed an empirical study in which
you did the following: manipulated variables for an experiment (or chose variables for a research
question), collected data (or used archival data), analyzed the data, and presented it in an APA-style
paper?

___ Yes ___ No

If yes, please specify the context of the experience. If the above experience was not acquired in the context of a course, explain the circumstances in which it was acquired (e.g., job in a research lab).