

Curricular Map

CLASS Psy 3600	Department/Program Learning Outcomes			
	Knowledge	Application	Value/ Ethics	Communication
Rating	4	3.5	3.5	3.5
Justification	Each exam, homework assignment, and paper requires the student to demonstrate a basic level of knowledge regarding statistical reasoning and analysis.	Each exam, homework assignment, and paper requires the student to apply their knowledge of statistical reasoning. This includes determining which analysis to use, how to conduct the analysis in a variety of manners (by hand, using statistical computer programs), and interpreting the data.	Each exam, homework assignment, and paper requires the student to use intellectual curiosity, skepticism, and gain an understanding of the limits of their results and interpretations.	Each exam, homework assignment, and paper requires the student to integrate information, apply it, and communicate their knowledge in a comprehensive and articulate manner. Students must be able to communicate using statistical analysis, reasoning, and interpretation on each assignment.

Note: The values in the cells reflect the relative emphasis in the course of each learning outcome from a scale of 1 (low) to 4 (high). The value indexes the amount of lecture material devoted to each goal, the number of assessments dedicated to each goal, and the weighting or importance of assessments of each outcome for the final grade in the course..