NEU 366P. Laboratory in Psychophysics.

Studies the principles of experimental design, execution, and interpretation by having students measure their own perceptual and behavioral responses to visual and auditory tests. Includes data analysis, statistical significance, and interpretation. Five laboratory hours a week for one semester. Biology 366P and Neuroscience 366P may not both be counted. Prerequisite: Neuroscience 330 or 365R (or Biology 365R) with a grade of at least C-.