ABA 519: DATA COLLECTION & RESEARCH DESIGN

This 30-hour course is designed to cover the basics of measurement, data display interpretation, and experimental design, as applicable in the profession of applied behavior analysis. This class emphasizes the skills from sections C and D of the Fifth Edition Task List of the Behavior Analysis Certification Board©. It will focus on operationally defining and measuring behavior of significance in multiple ways, selecting appropriate measures, graphing data, correctly interpreting graphed data, and exploring single-subject research design parameters. (Note: Students pursuing the BCBA credential or in the BA/MS program should not enroll in this course; they should enroll in ED 536 instead.)

Credits: 2
Department: Applied Behavior Analysis & Autism Studies