

Introduction to Learning and Behavior

Syllabus Number

EXP-104

Elective

2 credit

MOCHIZUKI, Kaname

1. Course Description

This course introduce students to the principles of learning and behavior, a critical analysis of current theories, and the applications of those principles to human affair and engineering. Topics may include models of classical conditioning, quantitative analysis of behavior (matching law), equivalence relations, concepts, rule-governed behavior, verbal behavior, and applied behavior analysis (ABA).