

# PSYCHOLOGY LAB (PSYL)

---

**PSYL-201 Psychological Research Lab I (0 Credits)**

**Corequisite(s):** PSYC-101

**PSYL-202 PSYCHOLOGICAL RESEARCH LAB II (0 Credits)**

**Corequisite(s):** Take PSYC-202

**PSYL-301 EXPER:ANIMAL LRN/MEM LAB (0 Credits)**

A lecture and laboratory course emphasizing the techniques and procedures used in studying the lawful behavior pattern of lower organisms.

**Corequisite(s):** Take PSYC-301

**PSYL-302 EXP.IN HUMAN MEM.& COGN.LAB (0 Credits)**

A laboratory course exploring human memory, information processing and cognitive processes. The course will focus on experimental work, building from simple research to more complex designs, to develop a variety of research skills involved in such research.

**Corequisite(s):** Take PSYC-302

**PSYL-303 EXP. SOC. PSYC. LAB (0 Credits)**

Laboratory course concerned with the scientific methods and procedures used in the study of social psychological phenomena. Includes uses of natural observation, questionnaire surveys, controlled laboratory experimentation, and other tactics of social research. Emphasizes special problems of research, such as social demand characteristics, deception, and experimental ethics.

**Corequisite(s):** Take PSYC-303

**PSYL-304 PER LAB:EXP & CORR RESEARCH (0 Credits)**

Collection, analysis, and interpretation of data which assess relationships between personality and behavior. Special emphasis on person-situation interaction. Assessment techniques and research associated with psychodynamic, phenomenological, cognitive, and trait theories. Data analysis using computerized multiple regression will be a part of the course.

**Corequisite(s):** Take PSYC-304

**PSYL-307 RES IN ADULT DEV & AGING (0 Credits)**

**Corequisite(s):** Take PSYC-307

**PSYL-420AA SP TOP: EXPER IN EATING LAB (0 Credits)****PSYL-420AC SP TOP:HEALTH PSYCHOLOGY LAB (0 Credits)**

**Corequisite(s):** Take PSYC-420AC

**PSYL-420AD SP TOP:RESEARCH IN HEALTH PSYCH LAB (0 Credits)**

**Corequisite(s):** Take PSYC-420AC