

PYSC

Course	Experiential Learning
PSYC1107	Conference Participation
PSYC2127	Simulations and Experimentation
PSYC2606	Project Activities
PSYC2756	Independent Study
STAT2126	Lab
PSYC3007	Project Activities
PSYC3106	Project Activities
PSYC3107	Project Activities
PSYC3196	Project Activities
PSYC3256	Lab
PSYC3286	Project Activities, Independent Study, Research Project
PSYC3296	Lab, Research Report
PYSC3306	Project Activities
PSYC3506	Project Activities
PSYC3507	Project Activities
PSYC3716	Lab
PSYC3717	Project Activities
PSYC3806	Case Study, Project Activities
PSYC3807	Case Study, Project Activities
PSYC3906	Case Study, Project Activities
PSYC3907	Case Study, Project Activities
PSYC3916	Project Activities
PSYC3917	Experiential Research Project
PSYC3926	Case Study, Project Activities
PSYC3927	Case Study, Project Activities
PSYC4006	Project Activities
PSYC4007	Project Activities
PSYC4026	Project Activities
PSYC4027	Project Activities
PSYC4105 (WIL)	Capstone, Thesis, Conference Participation, Experiential Research Project, Independent Study, Lab
PSYC4205	Simulations and Experimentation





*Work Integrated Learning (WIL): a course which formally and intentionally integrates a student's academic studies with learning in a workplace or practice setting.

*All other listed courses provide **Experiential Learning (EXP):** a course in which learners are purposefully engaged in direct experience and focused reflection in order to increase knowledge, develop skills, clarify values, and develop people's capacity to contribute to their communities.

