

Course Frequency Report

Course	Frequency
PSYC 5100 Behavioral Neuroscience	course is offered annually, winter only
PSYC 5110 Sleep, Dreams, and Consciousness	course is offered infrequently: less than once every two years
PSYC 5120 Comparative Psychology	course is offered infrequently: less than once every two years
PSYC 5200 Cognitive Psychology	course is offered annually, fall only
PSYC 5210 Sensation and Perception	course is offered infrequently: less than once every two years
PSYC 5300 Developmental Psychology	course is offered annually, winter only
PSYC 5310 Seminar in Self-Concept Development	course is offered infrequently: less than once every two years
PSYC 5320 Seminar in Gender and Development	course is offered infrequently: less than once every two years
PSYC 5330 Seminar in Social and Personality Development in Childhood	course is offered infrequently: less than once every two years
PSYC 5400 Social Psychology	course is offered annually, fall only
PSYC 5410 Evolutionary Psychology course	course is offered infrequently: less than once every two years
PSYC 5430 Interpersonal Perception	course is offered infrequently: less than once every two years
PSYC 5440 The Social Self	course is offered infrequently: less than once every two years
PSYC 5510 Personality and Individual Differences	course is offered infrequently: less than once every two years
PSYC 5520 Applied Behavior Analysis	course is offered infrequently: less than once every two years
PSYC 5600 History and Systems in Experimental Psychology	course is offered infrequently: less than once every two years
PSYC 5700 Grant Writing and Getting Published	course is offered infrequently: less than once every two years
PSYC 5900 Psychological Quantitative Methods I	course is offered annually, winter only
PSYC 5910 Psychological Quantitative Methods II	course is offered annually, fall only
PSYC 5920 Research Methods in Experimental Psychology	course is offered annually, fall only
PSYC 6000 Master's Thesis	course is offered upon contract with division director