DEPARTMENT OF PSYCHOLOGY

Add new courses:

PSYC 465 – Research Methods in Behavioral Neuroscience
3 Credit Hours
Introduction to the multidisciplinary research methods of behavioral neuroscience. Hands-on laboratory experiments in behavioral neuroscience, data analysis, written and spoken presentations, and ethical and regulatory issues related to the study of animals in behavioral neuroscience.
(RE) Prerequisite(s): 301 or equivalent.
Comments: Students must be comfortable handling rodents, performing surgical procedures, and conducting behavioral testing.
Registration Restriction(s): Minimum student level – junior.

PSYC 526 – Research methods in Behavioral Neuroscience
3 Credit Hours
Introduction to the multidisciplinary research methods of behavioral neuroscience. Hands-on laboratory experiments in behavioral neuroscience, data analysis, written and spoken presentations, and ethical and regulatory issues related to the study of animals in behavioral neuroscience.
Comments: Students must be comfortable handling rodents, performing surgical procedures, and conducting behavioral testing.

Revise title and description:

PSYC 597 – Development and Psychopathology
3 Credit Hours
Developmental aspects of behavior from a life course perspective and how normative development informs the development of psychopathology and vice versa.

Formerly:
PSYC 597 – Developmental Psychopathology
Research and theory on pathways to psychological disorders and personal adjustment.