CLINICAL AND HEALTH PSYCHOLOGY

Not all courses are offered every semester. Refer to the schedule of courses for each term’s specific offerings. More Info (https://one.uf.edu/soc/)

Unless otherwise indicated in the course description, all courses at the University of Florida are taught in English, with the exception of specific foreign language courses.

Courses

CLP 2001 Personal Growth 3 Credits
Grading Scheme: Letter Grade
Introduces the concepts and techniques in psychology that apply to personal growth and development. All students have the opportunity to participate in research projects or alternative experiences. (S)
Attributes: General Education - Social Science

CLP 3144 Abnormal Psychology 3 Credits
Grading Scheme: Letter Grade
The varieties of disordered experience and conduct, and their contribution to an understanding of more effective personal and social adjustment. Includes the neuroses, psychoses and psychosomatic and conduct disturbances. (S)
Prerequisite: PSY 2012.
Attributes: General Education - Social Science

CLP 3911 Introduction to Clinical Research 1-3 Credits
Grading Scheme: S/U
Hands-on, faculty-supervised research experience in an area of interest. Introduces current research techniques, including the design and development of clinical research projects and data analysis. Three hours of laboratory work or other research activity (e.g., literature searches, grant preparation, recruitment of study participants, etc.) are required for each credit.
Prerequisite: Instructor permission.

CLP 4110 Eating Disorders 3 Credits
Grading Scheme: Letter Grade
Overview of the causes and treatments associated with the full range of recognized eating disorders, including anorexia, bulimia and binge eating disorder, as well as a variety of subclinical forms of problematic eating behaviors and their surrounding factors and issues.
Prerequisite: PSY 2012.

CLP 4134 Introduction to Clinical Child/Pediatric Psychology 3 Credits
Grading Scheme: Letter Grade
Survey and exploration of the science and practice of clinical child/pediatric psychology, including application of clinical science to problems faced by children and their families. Course also emphasizes assessment and intervention methodologies related to child behavior and health.
Prerequisite: PSY 2012 and CLP 3144, and STA 2023.

CLP 4302 Introduction to Clinical Psychology 3 Credits
Grading Scheme: Letter Grade
Survey and exploration of contemporary roles of clinical psychologists. Course also emphasizes the integration of science and practice when solving problems of individuals, families and groups.
Prerequisite: PSY 2012 and CLP 3144 and STA 2023 and (communication sciences and disorders or health science majors or health science minor).

CLP 4314 Introduction to Health Psychology 3 Credits
Grading Scheme: Letter Grade
Survey and exploration of the science and practice of clinical health psychology. Course also emphasizes application of the biopsychosocial model of health and illness to health promotion, disease prevention and the treatment and rehabilitation of existing illness and disability.
Prerequisite: PSY 2012 and CLP 3144 and (three additional credits in psychology or health science or statistics) and (communication sciences and disorders or health science majors or health science minor).

CLP 4420 Introduction to Neuropsychology 3 Credits
Grading Scheme: Letter Grade
Survey and exploration of the science and practice of clinical neuropsychology. Course also emphasizes discussion of major neuropsychological disorders and the mechanisms underlying higher cognitive function.
Prerequisite: PSY 2012 and CLP 3144 and (three additional credits in psychology or health science or statistics).

CLP 4421C Clinical and Behavioral Neuroanatomy and Lab 4 Credits
Grading Scheme: Letter Grade
Provides students with lecture and laboratory study of the human central nervous system and behaviors. Students will gain knowledge for engaging in basic clinical problem solving by laying a foundation of neurophysiological and neuroanatomical principles.
Prerequisite: APK 2105C, Health Science majors, or instructor approval.
PHC 4796C Artificial Intelligence in Psychological and Brain Sciences 3 Credits

Grading Scheme: Letter Grade

Builds upon the artificial intelligence (AI) foundations taught in PHC 3793 to train health science-focused students to examine how AI and Machine Learning (ML) methods are applied in psychology and related brain sciences, as well as to address the factors that contribute to appropriate use of AI. The course neither provides nor necessitates prior programming knowledge, advanced statistical, or machine learning training.

Prerequisite: PHC 3793 or equivalent AI Foundations course or permission from instructor.