

Health Psychology Certificate Course Offerings

Summer 2018 and Fall 2018

Summer 2018

EPSY 871: Crisis and Disaster Counseling (KULC)

This course provides advanced training in Crisis and Disaster Counseling to graduate students in the helping professions, providing students with the foundation, knowledge, and skills to effectively help those in crisis. Practical guidelines, specific intervention strategies, treatment principles, legal and ethical responsibilities, and self-care regarding crisis work will be discussed and integrated. Prerequisite: EPSY 740 and EPSY 742; or consent from instructor.

PSYC 986: Interprofessional Integrated Behavioral Health Care (online)

Overview of current interprofessional care models in primary care. Review integrated behavioral health care approaches to common mental health disorders and approach to lifestyle issues, such as smoking, exercise and poor sleep, and how they impact health. Learn how medical and behavioral health services come together within primary care at an interprofessional level to deliver health care. Review research emerging on integrated and interprofessional care models. Prerequisite: Graduate student in psychology, health related field, or permission of instructor.

ABSC 705: Pediatric Psychology (KULC)*

Discussion of behavior problems commonly encountered in the pediatric population, including reviews of data-based methodologies for remediation. Topics include general child rearing skills, bedtime problems, enuresis, encopresis, toilet training, self-injurious behavior, temper tantrums, behavior in community settings, child abuse, psychotropic drugs for children, adolescent behavior problems and selection of children's play materials. Prerequisite: ABSC/HDFL 160, ABSC/HDFL 632, or PSYC 602.

Fall 2018

PSYC 605: Health Psychology

Review of research and theory concerning the role of psychological factors in the development of physical illness and the contribution of psychologists to the treatment and prevention of physical illness. Prerequisite: PSYC 104.

PSYC 690 Topics Seminar: Addiction

An in-depth look at addiction processes using an interdisciplinary perspective & will cover processes that lead to the development of substance use disorders, & advanced topics in prevention & treatment. The seminar will focus heavily on learning theory & conditioning processes that can yield problem substance use. Readings will derive from a variety of sources, including both animal & human studies. This seminar is appropriate for graduate students from a variety of disciplines.

PSYC 834 Clinical Health Psychology: Physical Aspects of Health and Disease (KULC/KUMC)

An overview of physical manifestations of health and disease. Content areas include overview of anatomy and physiology of each body system, description of how deviations from normal anatomical development and physiological function result in common disorders, methods for distinguishing psychological from organic etiologies, indications of side effects of medications for common disorders, and description of roles of key members of health care team members. Prerequisite: Graduate student in psychology or health-related fields, or by permission of instructor.

PSYC 838: Pain and its Management (online)

Focuses on chronic pain affecting a person's life span from childhood to older adults. Topics include traditional versus modern biopsychosocial models along with treatments/measurements of chronic pain. In addition to medical and non-medical (mainly cognitive-behavioral) treatments for chronic pain. Also discussed will be experimental designs/determining significance in pain research and ethical/policy issues related therein. Prerequisite: Graduate student in psychology or health-related fields, or by permission of instructor.

*Course is not currently listed as an approved elective course in the Clinical Health certificate handbook; however, students may petition the director to take this course. Students may also petition the director to take an alternative course offered and not listed here (e.g. Courses at KUMC in MPH or other program areas).