

Psychological Clinical Science

Department Information

- **Department Chair:**
Mark Nawrot, Ph.D.
- **Department Location:**
232 B2 Minard Hall
- **Department Phone:**
(701) 231-7065
- **Department Web Site:**
www.ndsu.edu/psychology/graduate_programs/psychological_clinical_science/ (http://www.ndsu.edu/psychology/graduate_programs/psychological_clinical_science/)
- **Application Deadline:**
We are currently not accepting applications into this program.
- **Credential Offered:**
Ph.D.
- **Test Requirement:**
GRE
- **English Proficiency Requirements:**
TOEFL iBT 100; IELTS 7

Program Description

The primary purpose of this program is to prepare students for careers in academic or research settings. Thus, a major emphasis is on research training. We hope to train researchers who will contribute to psychological knowledge through the investigation of clinically relevant issues, including basic research on the nature, etiology, and course of health related problems or psychological disorders, as well as applied research which investigates the prevention and treatment of health and mental health problems.

When making admission decisions, grades, GRE scores, research experience, letters of recommendation (preferably from faculty who can comment on your research skills and academic potential), and the personal statement are considered. To the extent that an applicant has a strong background in psychology, including course work in statistics, research methods, abnormal psychology, and personality, and good research experience, this will be an advantage.

Applicants who already have a master's degree will be judged by the same criteria. For applicants with a master's degree, credit towards the doctorate will depend on how well previous course work matches with the program requirements.

Campus visits or interviews are not required, although the department may arrange for a visit via phone or internet video with top candidates.

Applications are due by January 15 in order to receive full consideration for admission in the upcoming academic year. Admission decisions will be made by mid-March. Applications are reviewed once a year and students are admitted for fall semester only.

Students are required to gain a breadth of knowledge in the foundations of psychology through courses in biological, cognitive, and social bases of behavior. Course work in research methods and statistics, assessment, psychopathology, health, and interventions comprise the clinical portion of the curriculum.

Practicums at local hospitals, clinics, and mental health agencies provide supervised experience in service delivery and applied research. This is a full-time program and will take five years, including internship, to complete.

Code	Title	Credits
Evaluation and Intervention		13
Four courses cover content related to the history of clinical psychology, ethics, psychopathology, and current empirically supported approaches to assessment and treatment.		
PSYC 755	Empirically Supported Interventions I	
PSYC 756	Empirically Supported Interventions II	
PSYC 770	Testing and Assessment	
Choose one course on current theories and research on psychopathology with a focus either on adulthood or childhood.		
PSYC 672	Advanced Psychopathology	
PSYC 673	Child Psychopathology and Therapy	

PSYC 758	Diversity in Clinical Psychology
PSYC 795	Field Experience (Clinical Training)
PSYC 794	Practicum/Internship
Fundamentals of Psychology and Breadth	
9	
One course from each of three core categories to include an option for the biological basis of behavior, the cognitive basis of behavior, and the social basis of behavior. These courses are for breadth. Students may choose the particular courses and may take additional elective courses to supplement their knowledge and research skills in Health, Social, Cognition, or Vision.	
Biological Basis of Behavior	
PSYC 660	Sensation & Perception
PSYC 665	Psychobiology
PSYC 686	Neuropsychology
PSYC 718	Visual Neuroscience
Cognitive Basis of Behavior	
PSYC 661	Memory and Knowledge
PSYC 664	Attention & Thinking
PSYC 720	Advanced Topics in Cognitive Neuroscience
Social Basis of Behavior	
PSYC 653	Organizational Psychology
PSYC 670	Experimental Social Psychology
PSYC 771	Social/Health Psychology Research
PSYC 787	Advanced Social Psychology and Health
Research Training	
PSYC 793	Individual Study/Tutorial
PSYC 798 or PSYC 899	Master's Thesis Doctoral Dissertation
Three courses on research methods	
PSYC 640	Experimental Methods
PSYC 761	Applied Research Methods
PSYC 762	Advanced Research Methods and Analysis
PSYC 790	Graduate Seminar (8 total credits)
Teaching Requirement	
4	
One course and seminar in college teaching.	
COMM 702	Introduction to College Teaching in the Humanities and Social Sciences
PSYC 791	Temporary/Trial Topics
PSYC 794	Practicum/Internship

Keith Donohue, Ph.D.

Florida State University, 2011

Field: Clinical; Substance Abuse, Research Methods, and Teaching

Clayton Hilmert, Ph.D.

University of California at San Diego, 2003

Field: Health/Social; Stress, Psychophysiology, and Health

Leah Irish, Ph.D.

Kent State University, 2011

Field: Health/Social; Health Behaviors, Sleep, Stress

Michael D. Robinson, Ph.D.

University of California Davis, 1996

Field: Social/Personality Affective Processes