Psychology

Department Information

 Department Chair: Clayton Hilmert, Ph.D.

Graduate Program Coordinators:

Jeremy Hamm, Ph.D., Michael Robinson, Ph.D., & Laura Thomas, Ph.D.

· Department Location:

232 B2 Minard

· Department Phone:

(701) 231-8622

· Department Web Site:

ndsu.edu/psychology (http://ndsu.edu/psychology/)

· Application Deadline:

January 15

· Credential Offered:

Ph.D., M.S.

· English Proficiency Requirements:

TOEFL iBT 79, IELTS 6.5, Duolingo 105

Master's Program

In consultation with the adviser and student's supervisory committee a Plan of Study would be developed. The Master of Science in Psychology program requires the completion of 30 credit hours of graduate study beyond the baccalaureate degree with an overall GPA of 3.0 or higher.

Doctoral Program

- 1. Complete a master's degree in Psychology. This may be done at NDSU or elsewhere.
- 2. Complete at least 90 hours of graduate credit, including those completed for the master's degree;
 - 60 or more of these credits must be earned at NDSU.
 - · 31 or more credit hours must be in approved didactic courses
 - at least 15 must be at the 700 level.
- 3. Prepare and submit a research grant or fellowship application under the supervision of a faculty mentor. Register for 1-3 credits of PSYC 893 Grant Writing Experience during the semester you prepare and submit your application. Proposals may be submitted to any sponsor requesting funds for tuition/stipend, research supplies, or other research expenses (e.g., participant payment, software, consultants). There is no minimum amount of funding request required, and the proposal must be submitted but need not be funded.
- 4. Complete a major area paper to serve as the comprehensive exam for Ph.D. candidacy. The area paper will be a comprehensive literature review of the student's area of research and will include an oral defense.
- 5. Complete the dissertation. The student will defend a written proposal before their supervisory committee, conduct an original research project, and complete a comprehensive written report on the project. The student will complete a final oral defense before the same committee.

PSYC 640 Experimental Methods PSYC 761 Applied Research Methods PSYC 762 Advanced Research Methods and Analysis Core Areas of Psychology PSYC 720 Advanced Topics in Cognitive Neuroscience PSYC 731 Advanced Topics in Cognition PSYC 771 Advanced Topics in Social Psychology PSYC 787 Advanced Topics in Health Psychology Grant Writing in Psychology PSYC 763 Grant Writing for Psychological Scientists	Code	Title	Credits
PSYC 761 Applied Research Methods PSYC 762 Advanced Research Methods and Analysis Core Areas of Psychology PSYC 720 Advanced Topics in Cognitive Neuroscience PSYC 731 Advanced Topics in Cognition PSYC 771 Advanced Topics in Social Psychology PSYC 787 Advanced Topics in Health Psychology Grant Writing in Psychology PSYC 763 Grant Writing for Psychological Scientists College Teaching COMM 702 Introduction to College Teaching in the Humanities and Social Sciences	Quantitative and Research Methods		9
PSYC 762 Advanced Research Methods and Analysis Core Areas of Psychology 1: PSYC 720 Advanced Topics in Cognitive Neuroscience PSYC 731 Advanced Topics in Cognition PSYC 771 Advanced Topics in Social Psychology PSYC 787 Advanced Topics in Health Psychology Grant Writing in Psychology PSYC 763 Grant Writing for Psychological Scientists College Teaching COMM 702 Introduction to College Teaching in the Humanities and Social Sciences	PSYC 640	Experimental Methods	
Core Areas of Psychology PSYC 720 Advanced Topics in Cognitive Neuroscience PSYC 731 Advanced Topics in Cognition PSYC 771 Advanced Topics in Social Psychology PSYC 787 Advanced Topics in Health Psychology Grant Writing in Psychology PSYC 763 Grant Writing for Psychological Scientists College Teaching COMM 702 Introduction to College Teaching in the Humanities and Social Sciences	PSYC 761	Applied Research Methods	
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Grant Writing in Psychology PSYC 763 Grant Writing for Psychological Scientists College Teaching COMM 702 Introduction to College Teaching in the Humanities and Social Sciences	PSYC 771	Advanced Topics in Social Psychology	
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College Teaching COMM 702 Introduction to College Teaching in the Humanities and Social Sciences	Grant Writing in Psychology		3
COMM 702 Introduction to College Teaching in the Humanities and Social Sciences	PSYC 763	Grant Writing for Psychological Scientists	
	College Teaching		3
or STEM 810 Teaching College Science	COMM 702	Introduction to College Teaching in the Humanities and Social Sciences	
	or STEM 810	Teaching College Science	

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Electives - Minimum of four dida	ctic graduate level elective courses from Psychology or other department.	4
Teaching of Psychology		5
PSYC 794	Practicum/Internship (All students will teach a full semester undergraduate course in psychology for which they should enroll for 5 credits of PSYC 794)	
Submit a grant or fellowship application under the supervision of a faculty mentor.		1-3
PSYC 893	(Grant Writing Experience)	
Research		
PSYC 899	Doctoral Dissertation	