

NAME: _____

NAID: _____

NORTH DAKOTA STATE UNIVERSITY
College of Science and Mathematics

Behavioral Statistics Major

Effective: Fall 2004

MAJOR COURSES:

- PSYC 111 3 _____ Introduction to Psychology
- PSYC 2_____ 3 _____ 200-level elective
- PSYC 2_____ 3 _____ 200-level elective
- PSYC 2_____ 3 _____ 200-level elective
- PSYC 2_____ 3 _____ 200-level elective
- PSYC _____ 3 _____ 200 or 300 level elective
- PSYC 350 3 _____ Research Methods I
- PSYC 351 3 _____ Research Methods II
- PSYC 4_____ 3 _____ 400-level elective
- PSYC 4_____ 3 _____ 400-level elective
- STAT 330 3 _____ Introductory Statistics
- STAT 331 2 _____ Regression Analysis
- STAT 462 3 _____ Intro to Experimental Design
- STAT 470 3 _____ Statistical SAS Programming
- STAT 4_____ 3 _____ 400-level elective
- _____ 3 _____ Capstone Experience

Choose one course from each group:

Group A - Social Bases of Behavior:

- PSYC 453 3_____ Organizational Psychology
- 468 3_____ Personality
- 470 3_____ Experimental Social Psychology

Group B - Biological Bases of Behavior:

- PSYC 460 3_____ Sensation and Perception
- 465 3_____ Psychobiology
- 486 3_____ Neuropsychology

Group C - Cognitive Bases of Behavior:

- PSYC 461 3_____ Memory and Knowledge
- 463 3_____ Experimental Developmental Psych
- 499 3_____ Advanced Cognitive Psych

Choose two courses from the following group:

- STAT 460 3 _____ Applied Survey Sampling
- STAT 463 3 _____ Nonparametric Statistics
- STAT 465 3 _____ Meta-Analysis Methods

Related Courses Required:

- _____ ANTH 111
- _____ BIOL 126
- _____ CHEM 117
- _____ CHEM 117L
- _____ CSCI 114 or 116
- _____ MATH 103 or 104
- _____ SOC 110

Additional credits in Humanities or Social Sciences to meet the requirements of the College of Science and Mathematics. BS: 6 credits BA: 12 credits

To complete a degree, the general education requirements of the College of Science and Mathematics and NDSU need to be met along with this major.

Name: _____

Degree: _____

NAID: _____

Date: _____

North Dakota State University
College of Science and Mathematics
General Education Requirements

First Year Experience - F	BS & BA: 1 credit	Total	Quantitative Reasoning - R	BS & BA: 3 credits	Total
UNIV 189 -1					
Communication - C	BS & BA: 9 credits		Science & Technology - S	BS & BA: 10 credits	
English 110 - 3			Including a course with a lab.		
English 120 - 3					
Communication 110 - 3					
Wellness - W	BS & BA: 2 credits				
Humanities & Fine Arts - A	BS & BA: 6 credits		Global Perspectives - G		
3 credits maximum from fine arts(fa) performance			3 credits included as part of general education or major		
			Electives		
Cultural Diversity - D			D transfer grades that do not meet requirements		
3 credits included as part of 6 credits for humanities or social & behavioral sciences.					
			UNIV 397 (Co-Op Optional)	4 credits maximum	
Social & Behavioral Sciences - B	BS & BA: 6 credits		Residency at NDSU:	36 credits with at least 15 credits in major	
			Credits at a 4 year university:	60 credits	
Second Year Foreign Language Proficiency	BS: Not Required		Courses numbered 300 or higher:	37 credits	
	BA: 6 credits or equivalent		(15 minimum at NDSU)		
			Total Credits Required:	122 credits minimum*	

A list of approved courses for each category is available in the Registration Schedule or at <http://www.ndsu.nodak.edu/ndsu/deott/registrar/geneds.stm>
 *May vary depending on the major. T= transfer credits, D grades from transfer credits do not meet requirements.

Credits Not Counted
 Toward Graduation: MATH 099____, MATH 102____, Other_____

Only free electives may be taken pass/fail.
 BS = Bachelor of Science degree BA = Bachelor of Arts degree

Advisor: _____