

Name: _____

North Dakota State University
College of Science & Mathematics
BEHAVIORAL STATISTICS - Fall 2009

ID: _____

GENERAL EDUCATION REQUIREMENTS - 40 Credits Required					MAJOR COURSES				
Course	Number	Course Title	Credits	Grade	Course	Number	Course Title	Credits	Grade
First Year Experience (F)			1 credit		PSYC	111	Intro to Psychology	3	
UNIV	189^	Skills for Academic Success	1		PSYC	2__	200-level elective	3	
Communication (C)			12 credits		PSYC	2__	200-level elective	3	
~ENGL	110	College Composition I	3		PSYC	2__	200-level elective	3	
ENGL	120	College Composition II	3		PSYC		200 or 300-level elective	3	
COMM	110	Fundamentals of Public Speaking	3		PSYC		200 or 300-level elective	3	
ENGL		(Upper-Division Writing)	3		PSYC	350	Research Methods I	3	
Quantitative Reasoning (R)			3 credits		PSYC	351	Research Methods II	3	
STAT	330	Introductory Statistics	3		PSYC	4__	400-level elective	3	
Science & Technology (S) (One course w/ lab)			10 credits		PSYC	4__	400-level elective	3	
BIOL	126	Human Biology	3		STAT	331	Regression Analysis	2	
CHEM	117/L	Chemical Concepts & Applications/Lab	3/1		STAT	462	Intro to Experimental Design	3	
CSCI	114 or 116	Microcomputer Packages or Business Use of Computers	3 or 4		STAT	470	Statistical SAS Programming	3	
Humanities & Fine Arts (A) (Max of 3 cr in fine arts perform)			6 credits		PSYC	480 or 489 or 491	History and Systems or Honor's Thesis or Capstone Seminar	1-3	
			3		Related Courses Required				
			3		MATH	103 or 104	College Algebra or Finite Mathematics	3	
Social & Behavioral Sciences (B)			6 credits		Choose one from each group:				
ANTH	111	Intro to Anthropology	3		Group A - Social Bases of Behavior				
SOC	110	Intro to Sociology	3		PSYC	453	Organizational Psychology	3	
Wellness (W)			2 credits			468	Personality	3	
			2			470	Experimental Social Psychology	3	
Cultural Diversity (D)					Group B - Biological Bases of Behavior				
ANTH	111	Intro to Anthropology			PSYC	460	Sensation and Perception	3	
Global Perspectives (G)						465	Psychobiology	3	
			3			486	Neuropsychology	3	
COLLEGE REQUIREMENTS for a BS or BA Degree					Group C - Cognitive Bases of Behavior				
The College of Science & Mathematics requires an additional 6 credits in Humanities or Social Sciences for the BS degree and an additional 12 credits for the BA degree and two years proficiency of a modern foreign language.					PSYC	461	Memory & Knowledge	3	
						463	Experimental Developmental Psychology	3	
BA Degree Requirements:						464	Attention & Thinking	3	
2nd yr Lang Proficiency					Choose TWO courses from the following group				
HUM or Soc Sci			3		STAT	460	Applied Survey Sampling	3	
HUM or Soc Sci			3		STAT	463	Nonparametric Statistics	3	
HUM or Soc Sci			3		STAT	465	Meta-Analysis Methods	3	
HUM or Soc Sci			3		STAT	472	Time Series	3	
BS Degree Requirements:					^UNIV 189 is required for students with fewer than 24 earned transfer credits. ~First year students with a composite ACT score of ≥ 21 should register for ENGL 120 (unless transfer credit for ENGL 120 is received). If ENGL 120 is completed with a grade of "C" or better, three credits will be awarded for ENGL 110 with a passing grade (P). For more details on NDSU's English Placement process, go to www.ndsu.edu/cfwriters .				
HUM or Soc Sci			3						
HUM or Soc Sci			3						
All courses on this curriculum are required for the major									

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

MORE CURRICULUM INFORMATION ON THE BACK

Advisor: _____

BEHAVIORAL STATISTICS - Fall 2009 CONTINUED

UNIVERSITY GRADUATION REQUIREMENTS		NOTES/COMMENTS
Residency at NDSU:	36 credits with at least 15 credits in major	<p>MATH 101 & 102 credits do not count towards graduation - Courses taken to fulfill gen ed, college and major requirements may NOT be taken P/F</p> <p>D transfer credits will count towards graduation, but no specific degree requirement</p>
Credits at a 4-yr University	60 credits	
Courses numbers 300 or higher	37 credits (Min. 15 credits at NDSU)	
Total credits required:	Minimum 122 credits	