PSYCHOLOGY

College of Liberal Arts Department of Psychology 907-474-7007 www.uaf.edu/psych/

B.A., **B.S.** Degrees

Minimum Requirements for Degrees: 120 credits

The Department of Psychology offers B.A. and B.S. degrees in psychology. The department's focus is to provide breadth and depth in the science and profession of psychology with a commitment to honoring diversity and promoting human welfare. The curriculum develops cross-cultural knowledge, critical thinking, imagination, creativity, ethical principles and concern for social justice, as well as respect for and knowledge of diverse points of view that include feminist, multicultural, indigenous, and gay and lesbian perspectives.

In addition to active engagement in the classroom, students participate in research and community service. Programs in psychology facilitate an understanding of the human experience as an interaction of biological, psychological, social and cultural processes.

Graduates of the undergraduate program in psychology have been successful in gaining entrance to graduate school in a variety of fields including psychology, medicine, business and law. Graduation with an undergraduate psychology degree has allowed students to become employed in a variety of entry-level human services and business positions.

The Alaska Natives into Psychology (ANPsych) program helps train Alaska Natives and American Indians as psychologists or other behavioral health professionals to address the significant shortage of these professionals in Alaska, particularly rural Alaska. ANPsych supports native communities in building wellness in their villages. The ANPsych program is housed in the psychology departments at UAF and UAA and serves as a training pipeline to provide social, financial and academic support for students and behavioral health paraprofessionals who wish to continue their education. The program strives to attract Native high school and undergraduate students seeking a degree in psychology. In addition, a select group of Native students receive similar support for advanced training in psychology at the graduate level.

Major — B.A. or B.S. Degree

- 1. Complete the general university requirements (page 131).
- 2. Complete the B.A. or B.S. degree requirements (page 136 or page 136).

3.	Complete the following program (major) requirements:*
a.	Complete the following:
	PSY F101—Introduction to Psychology3
	PSY F275—Introduction to Social Science Research
	Methods
	PSY F485—Senior Seminar3
b.	Complete one course from each of the following specialized areas
	Research
	PSY/SOC F250—Introductory Statistics for
	Behavioral Sciences
	PSY/SOC F480W—Qualitative Social Science Research3
	STAT F200X—Elementary Probability and Statistics3
	Biological Perspectives
	PSY F335—Physiological Psychology3
	PSY F370—Drugs and Drug Dependence
	PSY F470—Sensation and Perception
	1311 THE SCHOOL WILL TELEPHON
	Social Perspectives
	PSY/SOC F330—Social Psychology3
	PSY F390W,O—Industrial and Organizational Psychology3
	PSY F445W—Community Psychology3
	Psychological Perspectives
	PSY F304—Personality3
	PSY F345—Abnormal Psychology
	PSY F440—Learning and Cognition
	1311 1770—Learning and Cognition
	Multicultural/Diversity
	PSY F310O—Cross-Cultural Psychology3
	PSY/SOC F333/WMS F332—Human Sexualities Across Cultures
	3
	PSY/WMS F360O—Psychology of Women Across Cultures3
c.	Complete 12 additional PSY credits (you may also choose from
	the courses listed in the specialized areas above).
d.	Complete one community service course.**
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4. *	Minimum credits required
**	Community service courses: PSY F310, F345, F445 and F470.
Note	E: Students may not count more than 6 credits of any combination of PSY F497
	and F498 toward the degree.
Note	e: Students may apply an unlimited number of PSY F392/F492 and PSY F393/
	F493 credits toward the degree provided the topics are different for each course.
Min	or
1.	Complete the following:
	PSY F101—Introduction to Psychology3
	PSY electives
_	20.

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No

No

3.

1.	Complete the following:
	PSY F101—Introduction to Psychology
	PSY electives
2	Minimum credits required 1



Baccalaureate Core Requirements	NATURAL SCIENCES (8)			
(Note: all courses for Core must be completed with C- or higher.	Complete any two (4-credit) courses:	(4)		
COMMUNICATION (9)	BIOL F100X			
	BIOL F103X	(4)		
Complete the following:	BIOL F104X			
ENGL F111X(3)	BIOL F111X	(4)		
ENGL F190H may be substituted.	BIOL F112X			
Complete one of the following:	BIOL F115X			
ENGL F211X OR ENGL F213X(3)	BIOL F116X			
Complete one of the following:	CHEM F100X			
COMM F131X OR COMM F141X(3)	CHEM F103X			
	CHEM F104X			
	CHEM F105X			
PERSPECTIVES ON THE HUMAN CONDITION (18)	CHEM F106X			
Complete all of the following four courses:	GEOG F111X			
ANTH F100X/SOC F100X(3)	GEOS F100X			
ECON F100X OR PS F100X(3)	GEOS F101XGEOS F112X			
HIST F100X(3)	GEOS F120X			
ENGL/FL F200X(3)	GEOS F125X			
Complete one of the following three courses:	MSL F111X			
ART/MUS/THR F200X, HUM F201X OR ANS F202X (3)	PHYS F102X.			
Complete one of the following six courses:	PHYS F103X			
BA F323X, COMM F300X, JUST F300X, NRM F303X,	PHYS F104X			
PS F300X OR PHIL F322X(3)	PHYS F115X			
	PHYS F116X			
OR complete 12 credits from the above courses PLUS	PHYS F175X			
two semester-length courses in a single Alaska Native language or	PHYS F211X	(4)		
other non-English language OR	PHYS F212X	(4)		
three semester-length courses (9 credits) in American Sign	PHYS F213X	(4)		
Language taken at the university level.				
MATHEMATICS (2)	LIBRARY AND INFORMATION RESEARCH (C			
MATHEMATICS (3)	Successful completion of library skills competend	Successful completion of library skills competency test OR		
Complete one of the following: MATH F103X, MATH F107X, MATH F161X OR	LS F100X or F101X prior to junior standing	(0 – 1)		
STAT F200X(3 – 4)	UPPER-DIVISION WRITING AND ORAL COM	MMINICATIO		
* No credit may be earned for more than one of MATH F107X or		IIIIOI NICAI IO		
F161X.	Complete the following:	(0)		
OR complete one of the following:*	Two writing intensive courses designated (W) and one oral communication intensive course	(0)		
MATH F200X, MATH F201X, MATH F202X,	designated (O)designated	(0)		
MATH F262X OR MATH F272X(4)(4)	OR two oral communication intensive cours			
*Or any math course having one of these as a prerequisite.	(O/2), at the upper-division level (see degree requirements)	and/or major		
	CORE CREDITS REQUIRED	38 –		
	Minimum credits required for degree			





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