## **LINGUISTICS**

College of Liberal Arts Linguistics Program 907-474-6585 www.uaf.edu/linguist/

## **B.A.** Degree

Minimum Requirements for Degree: 120 credits

Linguistics is the study of language and covers a variety of subjects from theories of grammar and how we produce language to applications of linguistic knowledge in areas such as language teaching. The undergraduate degree program seeks to give an overview of the discipline to raise students' awareness of the many aspects of that uniquely human phenomenon, language.

## Major — B.A. Degree

1.	Complete t	he general	university	requirements	(nage	132).
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- 2. Complete the B.A. degree requirements (page 137).
- 3. Complete the following program (major) requirements:\*
- a. Complete the following:\*\* Foreign or Native language (four semesters or equivalent) and a b. Complete the following:\* ENGL F318—Modern English Grammar......3 LING F320—Introduction to Morphology......3 LING F430—Historical Linguistics (3) or LING F420—Semantics (3)......3

c.	Complete six of the following:*
	ANL F251—Introduction to Athabascan Linguistics
	ANL F315—Alaska Native Languages: Eskimo-Aleut
	ANL F316—Alaska Native Languages: Indian Languages3
	ANS F320W—Language and Culture: Applications of Alaska3
	ANTH/WMS F308W,O—Language and Gender
	COMM F320—Communication and Language3
	ENGL F462—Applied English Linguistics
	ENGL F472—History of the English Language
	LING F410O—Theory and Methods of Second Language Teaching
	3
	LING F420—Semantics
	LING F430—Historical Linguistics
	LING F431—Field Methods in Descriptive Linguistics I
	LING F434— Field Methods in Descriptive Linguistics II3
	LING F450O—Language, Policy and Planning
4.	Minimum credits required
Min	or
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1.	Complete the following: LING F101—Nature of Language
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	Complete the following: LING F101—Nature of Language
2.	Complete the following: LING F101—Nature of Language
<ol> <li>3.</li> </ol>	Complete the following: LING F101—Nature of Language
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2. 3. * **	Complete the following: LING F101—Nature of Language
2. 3. * ***	Complete the following: LING F101—Nature of Language



Baccalaureate Core Requirements	NATURAL SCIENCES (8)
(Note: all courses for Core must be at C- or higher.)	Complete any two (4-credit) courses:
	ATM F101X(4)
COMMUNICATION (9)	BIOL F100X(4)
Complete the following:	BIOL F103X(4)
ENGL F111X(3)	BIOL F104X(4)
ENGL F190H may be substituted.	BIOL F111X(4)
•	BIOL F112X(4)
Complete one of the following:	BIOL F115X(4)
ENGL F211X <b>OR</b> ENGL F213X(3)	BIOL F116X(4)
Complete one of the following:	CHEM F100X(4)
COMM F131X <b>OR</b> COMM F141X(3)	CHEM F103X(4)
	CHEM F104X(4)
DEDCDECTIVES ON THE HUMAN CONDITION (10)	CHEM F105X(4)
PERSPECTIVES ON THE HUMAN CONDITION (18)	CHEM F106X(4)
Complete all of the following four courses:	
ANTH F100X/SOC F100X(3)	GEOS F100X(4) GEOS F101X(4)
ECON F100X <b>OR</b> PS F100X(3)	GEOS F101X (4) GEOS F112X(4)
HIST F100X(3)	GEOS F112X (4)
ENGL/FL F200X(3)	GEOS F125X
Complete one of the following three courses:	MSL F111X(4)
ART/MUS/THR F200X, HUM F201X <b>OR</b> ANS F202X (3)	PHYS F102X(4)
,	PHYS F103X(4)
Complete one of the following six courses: BA F323X, COMM F300X, JUST F300X, NRM F303X,	PHYS F104X(4)
PS F300X <b>OR</b> PHIL F322X(3)	PHYS F115X(4)
	PHYS F116X(4)
OR complete 12 credits from the above courses PLUS	PHYS F175X(4)
• two semester-length courses in a single Alaska Native language or	PHYS F211X(4)
other non-English language <b>OR</b>	PHYS F212X(4)
• three semester-length courses (9 credits) in American Sign	PHYS F213X(4)
Language taken at the university level.	
	LIBRARY AND INFORMATION RESEARCH (0 – 1)
MATHEMATICS (3)	Successful completion of library skills competency test <b>OR</b>
Complete one of the following:	LS F100X or F101X prior to junior standing $(0-1)$
MATH F103X, MATH F107X, MATH F161X <b>OR</b>	
STAT F200X(3 – 4)	LIBBER DIVICIONI WIRITING AND ORAL COMMUNICATIO
* No credit may be earned for more than one of MATH F107X or	UPPER-DIVISION WRITING AND ORAL COMMUNICATIO
F161X.	Complete the following:
OR complete one of the following:*	Two writing intensive courses designated (W)(0)
MATH F200X, MATH F201X, MATH F202X,	and one oral communication intensive course
MATH F262X <b>OR</b> MATH F272X(4)	designated (O)(0)
*Or any math course having one of these as a prerequisite.	<b>OR</b> two oral communication intensive courses designated (O/2), at the upper-division level (see degree and/or major
	requirements)(0)
	CORE CREDITS REQUIRED38 -
	Minimum credits required for degree





