

Bachelor of Arts in Languages
(For students earning a BA in Languages and a BS degree)

STUDENT NAME: _____ **ID#** _____

ADDRESS: _____

TELEPHONE: _____ **E-MAIL:** _____

Circle One: Single Language Option Dual Language Option

CATALOG YEAR OF ADMISSION TO DEGREE: _____

ADVISOR: _____ **DATE:** _____

MAJOR: _____ **MINOR:** _____

Students must fulfill each category listed below to complete all GER, CAS, and Languages BA requirements, which are merged in this advising sheet. Students must also complete the General University Requirements for all Baccalaureate Degrees. Tier 1 GER courses must be completed within the first two years after admission to degree program. Students admitted to a degree program in the academic year 2005-06 or later must fulfill a 3-credit Integrative Capstone Course for graduation. (See Chapter 10 in the UAA Catalog.) The symbol § indicates BS requirements, for students working toward a double degree with a BA and a BS. The symbol * denotes Upper-Division courses. Kindly note that the courses indicated do not reflect an exhaustive list, but rather a recommended one due to its highly efficient use of time in fulfilling University requirements.

Please keep in mind that, in order to graduate with dual B.A. and B.S. degrees, you will need to adhere to the following requirements:

- A total of 120 credits, at the 100 level and above, are required for the degree.
- 42 credits must be upper division.
- 30 credits must be completed in residence, 24 of which must be upper division.
- 6 credits (minimum) at upper-division level beyond 302 in Emphasis Language on UAA Goose Lake Campus are required for all majors in Languages.
- Students must earn a cumulative GPA of at least 2.00 (C) at UAA.
- The degree program must be approved and signed by the Chair of the Department of Languages prior to graduation.
- Admission expires after 7 years of formal acceptance.
- No more than 30 military credits can be applied to a baccalaureate degree.

TIER 1: BASIC COLLEGE-LEVEL SKILLS

GER ORAL COMMUNICATIONS (3 Credits)

- _____ COMM A111 – Fundamentals of Oral Communication
- _____ COMM A235 – Small Group Communication
- _____ COMM A237 – Interpersonal Communication
- _____ COMM A241 – Public Speaking

GER WRITTEN COMMUNICATIONS (6 Credits)

- _____ ENGL A111 – Methods of Written Communication
- _____ ENGL A211 – Academic Writing About Literature
- _____ ENGL A212 – Technical Writing
- _____ ENGL A213 – Writing in the Social & Natural Sciences
- _____ ENGL A214 - Persuasive Writing
- _____ *ENGL A311 - Advanced Composition
- _____ *ENGL A312 - Advanced Technical Writing
- _____ *ENGL A414 - Research Writing

GER QUANTITATIVE SKILLS (3 Credits)

- _____ AS/STAT A252 – Elementary Statistics
- _____ *AS/STAT A307 – Probability and Statistics §
- _____ MATH A107 – College Algebra

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- _____ MATH A108 – Trigonometry
- _____ MATH A109 – Pre-calculus
- _____ MATH A200 – Calculus I §
- _____ MATH A201 – Calculus II
- _____ MATH A172 – Applied Finite Mathematics for the Managerial Sciences
- _____ MATH A272 – Calculus for Managerial Sciences §

NOTE: Be sure to check the catalog for appropriate BS course distribution requirements.
NOTE: CAS BS Degrees require additional course work in Computer Programming.

TIER 2: DISCIPLINARY AREAS

GER HUMANITIES AND CAS Western Culture (6 credits)

- _____ HISTA101 – Western Civilization I
- _____ HIST A102 – Western Civilization II

GER FINE ARTS (3 Credits)

- _____ ART A160 – Art Appreciation
- _____ ART A261 – History of World Art I
- _____ ART A262 – History of World Art II
- _____ *ART A367/JPC A367 – History of Photography
- _____ DNCE A170 – Dance Appreciation
- _____ MUS A121 – Music Appreciation
- _____ MUS A221 – History of Music I
- _____ MUS A222 – History of Music II
- _____ THR A111 – Introduction to the Theatre
- _____ *THR A311 – Representative Plays I
- _____ *THR A312 – Representative Plays II
- _____ *THR A411 – History of the Theatre I
- _____ *THR A412 – History of the Theatre II

GER SOCIAL SCIENCES and CAS Comparative Cultures (3 Credits)

- _____ ANTH A250 – The Rise of Civilization

GER Social Sciences and CAS Social Behavior (3 Credits)

- _____ ANTH A101 – Introduction to Anthropology (only if you completed PS 101 for 3 "American Culture" credits)
- _____ ECON A201 – Principles of Macroeconomics
- _____ HUMS A106 – Introduction to Social Welfare
- _____ JPC A101 – Introduction to Mass communication
- _____ PS A102 - Introduction to Political Science
- _____ PSY A111 – General Psychology
- _____ SOC A101 – Introduction to Sociology
- _____ SOC A106 – Introduction to Social Welfare
- _____ SWK A106/HUMS A106 – Introduction to Social Welfare

GER NATURAL SCIENCES (7 Credits including one Laboratory Course)

- _____ ASTR A103 + L – Introductory Astronomy I (4 cr.) §
- _____ ASTR A104 + L – Introductory Astronomy II (4cr.) §
- _____ BIOL A102 – Introductory Biology (3 cr.) §
- _____ BIOL A103 – Introductory Biology Lab (1 cr.) §
- _____ BIOL A111 + L – Human Anatomy and Physiology I (4 cr.) §
- _____ BIOL A112 + L – Human Anatomy and Physiology II (4 cr.) §
- _____ BIOL A113 – Lectures: Human Anatomy and Physiology (3 cr.) §
- _____ BIOL A114 – Lectures: Human Anatomy and Physiology II (3 cr.) §
- _____ BIOL A115 + L - Fundamentals of Biology I (4 cr.) (Pre/Co-requisite = CHEM A105 + L) §
- _____ BIOL A116 + L - Fundamentals of Biology II (4 cr.) (Pre/Co-requisite + CHEM A105 + L and CHEM A106 + L) §
- _____ BIOL A178/GEOL A178 Fundamentals of Oceanography (3 cr.)
- _____ BIOL A179/GEOL A179 Fundamentals of Oceanography Lab (1 cr.)
- _____ CHEM A103 – Survey of Chemistry (3 cr.) §
- _____ CHEM A103L - Survey of Chemistry Laboratory (1 cr.) §
- _____ CHEM A104 – Introduction to Organic Chemistry and Biochemistry (3 cr.) §
- _____ CHEM A104L - Introduction to Organic Chemistry and Biochemistry Laboratory (1 cr.) §
- _____ CHEM A105 – General Chemistry I (3 cr.) §
- _____ CHEM A105L - General Chemistry Laboratory (1 cr.) §
- _____ CHEM A106 – General Chemistry II (3 cr.) §
- _____ CHEM A106L - General Chemistry II Laboratory (1 cr.) §
- _____ ENVI A202 - Earth as an Ecosystem: Introduction to Environmental Science (3 cr.)
- _____ GEOG A205 – Elements of Physical Geography (3 cr.)

- _____ GEOG A205L – Elements of Physical Geography Laboratory (1 cr.)
- _____ GEOL A111 + Lab – Physical Geology (4 cr.)
- _____ GEOL A115 – Environmental Geology (3 cr.)
- _____ GEOL A115L - Environmental Geology Laboratory (1-2 cr.)
- _____ PHYS A101 - Physics for Poets (3 cr.)
- _____ PHYS A123 – Basic Physics I (3 cr.) §
- _____ PHYS A123L - Basic Physics I Laboratory (1 cr.) §
- _____ PHYS A124 – Basic Physics II (3 cr.) §
- _____ PHYS A124L - Basic Physics II Laboratory (1 cr.) §
- _____ PHYS A211 – General Physics I (3 cr.) §
- _____ PHYS A211L - General Physics I Laboratory (1 cr.) §
- _____ PHYS A212 – General Physics II (3 cr.) §
- _____ PHYS A212L - General Physics II Laboratory (1 cr.) §

CAS American Culture (3 Credits)

- _____ HIST A131 – History of United States I
- _____ HIST A132 – History of United States II
- _____ PS A101 – Introduction to American Government (also fulfills 3 credits of UAA Social Sciences Requirement)

CAS Introduction to Literature (3 Credits)

- _____ ENGL A121 – Introduction to Literature
- _____ *ENGL A301 – Literature of Britain I
- _____ *ENGL A302 – Literature of Britain II
- _____ *ENGL A305 - Topics in National Literatures
- _____ *ENGL A306 – Literature of the US I
- _____ *ENGL A307 – Literature of the US II

CAS Language/Humanities Two-Semester Sequence

- _____ This category is automatically fulfilled by taking one of the two semester sequences 101-102 or 201-202. Students starting the program in 301 or 302 must file a petition.

CAS Ways of Knowing (3 Credits)

- _____ ENGL A120 – Critical/Creative Thinking (does NOT fulfill UAA GER in Humanities)
- _____ PHIL A101 – Introduction to Logic
- _____ PHIL A201 – Introduction to Philosophy
- _____ *PHIL A301 – Ethics
- _____ *PHIL A421 – Philosophy of the Social Sciences (does NOT fulfill UAA GER in Humanities)

TIER 3: INTEGRATIVE CAPSTONE

(Students admitted to a degree program in the academic year 2005-06 or later must fulfill a 3-credit Integrative Capstone Course for graduation. See page 86 of 2006-07 UAA Catalog for entire course selection.)

- _____ *BIOL A452 Human Genome
- _____ *EDFN A300 Philosophical and Social Context of American Education
- _____ *HIST A390 Themes in World History
- _____ *HIST A427 Post-Soviet Culture and Society
- _____ *PEP A384 Cultural and Psychological Aspects of Health and Physical Activity
- _____ *PSY A370 Biological Psychology

Department of Languages Requirements for ALL Majors:

Single Language and Dual Languages: Language, Linguistics, and Culture (3 Credits)

- _____ LING A101 – An Introduction to Language/The Nature of Language (3 cr.)
- _____ LSSS A111 - Cultural Foundations of Human Behavior (3 cr.)

Single Language and Dual Languages: Core Courses (16 Credits):

- _____ 201-202 Intermediate I and II in Emphasis Language (8 cr.)
- _____ *301-302 Advanced I and II in Emphasis Language (8 cr.)

Single Language Electives (18 Credits):

(6 credits, minimum, at upper-division level beyond 302 in Emphasis Language on UAA Goose Lake Campus are required for all majors in Languages.)

- 18 Upper-Division Credits beyond 302 in Emphasis Language **OR**
- 9 Upper-Division Credits beyond 302 in Emphasis Language **minimum**, and 9 Credits from Program-Approved Electives **maximum** (3 credits of which must be Upper-Division)

Dual Languages Electives (9 Credits):

(6 credits, minimum, at upper-division level beyond 302 in Emphasis Language on UAA Goose Lake Campus are required for all majors in Languages.

- 9 Upper-Division Credits in First Emphasis Language **OR**
- 6 Upper-Division Credits in First Emphasis Language **minimum**, and 3 Credits from Program-Approved Electives List **maximum**

Dual Languages Second Emphasis Language requirement (8 Credits) [ASL=6 Credits]:

(Students admitted to a degree program in the year 2006-07 or later **must** fulfill this requirement with credits beyond 102.)†

- 8 Credits (6 Credits = ASL) in Second Emphasis Language†

A.) SUBTOTAL OF REQUIREMENTS: _____ CRS.

B.) SUBTOTAL OF UPPER-DIVISION: _____ CRS.

ELECTIVES:

_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

C.) SUBTOTAL OF ELECTIVES: _____ CRS.

D.) SUBTOTAL OF UPPER-DIVISION: _____ CRS.

A + C =
TOTAL CREDITS FOR GRADUATION (120 MINIMUM): _____ CRS.

B + D =
TOTAL UPPER-DIVISION CREDITS FOR GRADUATION (42 MINIMUM): _____ CRS.