For the BACHELOR OF SCIENCE DEGREE:

AREA I. WRITTEN COMPOSITION ........................................... 6 sem. hrs.
   ___ EN 111 (3) First Year Composition I (H)
   ___ EN 112 (3) First Year Composition II (H)

AREA II. HUMANITIES & FINE ARTS ................................. 12 sem. hrs.
3 semester hours from an oral communication course:
   ___ COM 201 (3) Fundamentals of Speech (H)

3 semester hours selected from the following fine arts courses:
   ___ AR 170 (3) Art Appreciation
   ___ AR 281 (3) Art History Survey I*  ___ MU 222 (3) Music Appreciation
   ___ AR 282 (3) Art History Survey II*  ___ MU 244 (3) Survey of Music Literature
   ___ COM 153 (3) Cinema Appreciation

3 semester hours selected from the following literature courses:
   ___ EN 211 (3) Survey of English Literature (H)
   ___ EN 212 (3) Survey of English Literature (H)
   ___ EN 221 (3) American Literature through Whitman (H)
   ___ EN 222 (3) American Literature from Whitman to the Present (H)
   ___ EN 231 (3) Literature of the World I (H)
   ___ EN 232 (3) Literature of the World II (H)

3 semester hours from the following humanities courses if
a second literature course is not taken:
   ___ FL 100 (3) Introduction to Language (H)
   ___ FR 101 (3) Introductory French
   ___ FR 102 (3) Introductory French
   ___ FR 201 (3) Intermediate French
   ___ FR 202 (3) Intermediate French
   ___ GR 101 (3) Introductory German
   ___ GR 102 (3) Introductory German
   ___ GR 201 (3) Intermediate German
   ___ GR 202 (3) Intermediate German
   ___ PHL 201 (3) Introduction to Philosophy (H)

AREA III. NATURAL SCIENCES & MATHEMATICS............. 11 sem. hrs.
3 semester hours selected from the following:
   ___ MA 110 (3) Finite Mathematics
   ___ MA 111 (3) Mathematical Reasoning for the Arts (H)
   ___ MA 112 (3) Pre-calculus Algebra
   ___ MA 113 (3) Pre-calculus Trigonometry
   ___ MA 115 (4) Pre-calculus Alg. & Trig.
   ___ MA 125 (4) Calculus I (H)
   ___ MA 227 (4) Calculus III
   ___ MA 228 (4) Linear Algebra
   ___ MA 238 (3) Applied Differential Equations I
   ___ MA 126 (4) Calculus II
   ___ MA 127 (4) Calculus III
   ___ MA 147 (3) Elementary Statistics (H)
   ___ MA 229 (3) Probability & Statistics
   ___ MA 230 (4) Calculus IV

8 semester hours selected from the following:
   ___ BI 101 (4) Introductory Biology
   ___ BI 102 (4) Introductory Biology
   ___ BI 111 (4) Principles of Biology
   ___ BI 112 (4) Principles of Biology
   ___ CH 101 (4) Introductory Chemistry
   ___ CH 102 (4) Introductory Organic Chemistry
   ___ CH 111 (4) General Chemistry (H)
   ___ CH 112 (4) General Chemistry (H)
   ___ ES 191 (4) Earth Science/Physical Geology
   ___ ES 192 (4) Historical Geology
   ___ ES 193 (4) Earth Science/Earth Systems (H)
   ___ ES 121 (4) Earth Science - Earth Science (H)

___ Catalog Year 2017 - 2018

ADDITIONAL REQUIREMENTS

FIRST-YEAR EXPERIENCE SEMINAR: The primary objective of this course is to assist students in acquiring and applying strategies for academic success in their first year at UNA. The course will help students identify appropriate academic and university resource services on campus and become academically and socially integrated into the UNA community. This one hour credit course includes one regularly-scheduled class period per week.

Writing Emphasis Course: (taken within major field)
All students are required to pass one writing emphasis course in their major fields of study. These courses, offered at the junior and senior level, are designated in the bulletin by a “W” following the course number. A student with more than one major will be required to pass a writing emphasis course in each major. EN 112 is a prerequisite to all “W” courses.

COMPUTER LITERACY:
All students are required to attain computer literacy through discipline-based instructions within their major fields or through an additional three-semester hour computer course. [see specific degree plan]

For the BACHELOR OF ARTS DEGREE:
AREAS I-IV are the same as for the Bachelor of Science Degree.

AREA V. Required FOREIGN LANGUAGE
at the introductory level ............................... 6 sem. hrs.
   ___ 101 (3)
   ___ 102 (3)

Additional Requirements are the same as required
for the Bachelor of Science Degree.
Noncredit courses which students are required to take become a part of the requirements of the basic program of study.

* Course may not transfer to other universities for general education program credit
(H) Indicates an available Honors section