COMMUNICATION - WRITTEN (6 hours)
- RHET 1311, Composition I and
- RHET 1312, Composition II or
- RHET 1320, Honors Composition

FINE ARTS (3 hours)
- ARHA 2305, Introduction to Visual Arts or
- ARHA 2306, Introduction to Architecture or
- MCOM 2306, Introduction to Motion Pictures or
- MUHL 2305, Introduction to Music or
- THEA 2305, Introduction to Theatre and Dance

HUMANITIES (3 hours)
- ENGL 2337, World Literature or
- ENGL 2339, Mythology or
- PHIL 2320, Ethics and Society or
- PHIL 2321, Ethics and Society: Professional Applications or
- RELS 2305, World Religions

SOCIAL SCIENCES (3 hours)
- ANTH 2316, Cultural Anthropology or
- CRJU 2300, Introduction to Criminal Justice or
- ECON 2301, Survey of Economics or
- ECON 2322, Principles of Microeconomics or
- GEOG 2312, Introduction to Cultural Geography or
- GNST 2300, Introduction to Gender Studies or
- POLS 2301, Introduction to Political Science or
- POLS 2303, Introduction to International Politics or
- PSYC 2300, Psychology and the Human Experience or
- SOCI 2300, Introduction to Sociology

HISTORY OF CIVILIZATION (3 hours)
- HIST 1311, History of Civilization I or
- HIST 1312, History of Civilization II

US HISTORY/GOVERNMENT (3 hours)
- HIST 2311, US History to 1877 or
- HIST 2312, US History since 1877 or
- POLS 1310, American National Government

SCIENCE (8 hours)
- ANTH 1415, Physical Anthropology or
- ASTR 1301/1101, Introduction to Astronomy and Lab or
- BIOL 1400, Evolutionary & Environmental Biology or
- BIOL 1401, Science of Biology or
- BIOL 1433, Essentials of Anatomy & Physiology or
- BIOL 2401, Microbiology or
- CHEM 1400, Fundamental Chemistry I or
- CHEM 1402, General Chemistry I or
- CHEM 1406, General Chemistry for Engineers or
- CHEM 1409, Chemistry & Society or
- ERSC 1302/1102, Physical Geology and Lab or
- ERSC 1304/1104, Earth & the Environment and Lab or
- ERSC 2303/2103, Historical Geology and Lab or
- PHYS 1321/1121, College Physics I and Lab or
- PHYS 1322/1122, College Physics II and Lab or
- PHYS 2321/2121, Physics for Scientists & Engineers I and Lab or
- PHYS 2322/2122, Physics for Scientists & Engineers II and Lab

MATHEMATICS (3 hours)
- MATH 1302, College Algebra or
- MATH 1321, Quantitative and Mathematical Reasoning or
- MATH 1401, Precalculus

COLLEGE FLEX COURSE (3 hours)
- ACOM 1300, Introduction to Communication or
- Any Core Humanities (See the list on the left) or
- Any Core Social Sciences (See the list on the left) or
- CALS 2370, Topics in Interdisciplinary Studies or
- CNMG 1385, Infrastructure, Environment, and Safety

FIRST YEAR COLLOQUIUM (Up to 3 hours)
As of Fall 2011, first time students with fewer than 12 credit hours are required to complete the First Year Colloquium. More information is listed online at: ualr.edu/advising/first-year-colloquium.
- PEAW 1300, First Year Experience OR see website above

Contact the Link if you have any questions at 501.569.0784