

What Counts for What . . .
General Requirement Electives
College of Health and Human Sciences

Some programs in the College of Health & Human Sciences allow you to choose elective courses in one or more areas included in “General Requirements,” e.g., in humanities or natural and physical sciences. Here’s a reference list to help you identify possible courses to meet those elective requirements. Consult your adviser before enrolling.

Please Note:

- Each college has its own rules...this information applies ONLY to degree programs in the Health and Human Sciences.
- If you are completing dual degrees from different Colleges, you need to comply with criteria set by each of the Colleges involved. Consult the K-State Undergraduate Catalog, your adviser, or the Dean’s Office.
- Teacher licensure programs have restrictions on elective courses. Consult your advisor.
- One-hour courses in these areas are acceptable only if they are laboratories accompanying a course, such as PHYS 101 and PHYS 103-lab. Other one-hour courses apply only as UNRESTRICTED ELECTIVES.
- Only courses numbered 100 through 799 can be applied toward undergraduate degrees.
- Each requisite in DARS provides you with a list of approved courses that will complete the requirement. The courses are hyperlinked to the current Undergraduate Catalog showing the course description, and if a course has a K-State 8 tag.

Communications

English Composition Courses, ENGL—
Public Speaking, COMM—

Humanities

American Ethnic Studies, AMETH—
Architecture, ARCH— (appreciation courses only)
Art, ART—
Dance, DANCE— (no activity or performance courses)
Gender, Women & Sexuality Studies, GWSS —
History, HIST—
Humanities, ENGL 230, 231, 233, 234
Literature (literature courses are listed in the English Dept.)
Modern Languages, ARAB, CHINE, CZECH, FREN,
GRMN, HINDI, ITAL, JAPAN, PORT, RUSSN,
URDU, SPAN, SWAH
Music, MUSIC— (no activity or performance courses)
Philosophy, PHILO—
Theater, THTR— (no activity or performance courses)
COT 150, The Humanities through the Arts (Salina)

Quantitative Studies

Mathematics, MATH—
Statistics, STAT—

Natural and Physical Sciences

(Life Sciences)
Biochemistry, BIOCH—
Biology, BIOL—
Only ANTH 280 Intro Biological Anthropology in ANTH—
Only FNDH 132 Basic Nutrition in FNDH—

(Physical Sciences)

Biochemistry, BIOCH—
Chemistry, CHM—
Geology, GEOL—
Physics, PHYS—
Only physical/environment geography in GEOG—
(i.e., GEOG 121 and GEOG 235)

Social Sciences

American Ethnic Studies, AMETH—
Anthropology, ANTH—except biological anthropology
Economics, ECON—
Gender, Women & Sexuality Studies, GWSS —
Geography, GEOG—except physical/environmental
Geography (i.e., GEOG 121 and GEOG 235)
Gerontology, GERON—
History, HIST—
Political Science, POLSC—
Psychology, PSYCH—