Field Major and Bachelor of General Studies

Field Major Requirements

A minimum total of 120 credit hours is required for the Field Major. In addition to meeting the requirements of the WSU General Education Program (http://catalog.wichita.edu/undergraduate/academic-information/general-education-program/) and the requirements of Fairmount College of Liberal Arts and Sciences, students must meet the following requirements:

Students may select a major that correlates three or more fields of study to receive a broad appreciation of the cultural and dynamic factors of human conduct. The selection of courses must be made with an advisor from the primary department of interest and with the dean's office approval. Although such a major cuts across departmental lines and is determined by the field of specific interest, the combination of courses must be acceptable to the college. Thirty-six (36) credit hours are required for the field major, with 18 credit hours in the major department and at least 9 credit hours in each of the two allied departments. Twelve (12) of the 36 credit hours must be upper-division, and the first two departments must be LAS. Students may work with an academic advisor in developing an appropriate field major or may use one of the predesigned field majors indicated below. Students must meet BA graduation requirements for all field majors except biochemistry and chemistry/business which lead to the BS degree.

For the purposes of the Field Major, LAS courses can include the academic majors and disciplines housed historically in the College of Liberal Arts and Sciences, including aging studies (AGE) (formerly gerontology), art history (ARTH), communication sciences and disorders (CSD), economics (ECON), music composition (MUSC), and theatre (THEA).

All 18 credit hours in the primary department of interest must be courses approved for the major or minor as defined for that department in the Undergraduate Catalog.

Course	Title	Hours
General Education		
Select courses to meet General Education requirements ¹		34-35
College Requirements		
Select courses to complete all LAS Competency Areas ¹		36
Field Major Requirements ²		
Select 18 credit hours from the primary department of interest		18
Select at least 9 credit hours in each of the two allied departments		18
Open Electives		
Select enough electives to reach 120 credit hours		13-14
Total Credit Hours		120

- Required major courses may also count towards General Education and/or LAS Competencies. Students will need to select additional electives to reach 120 credit hours required for graduation with assistance from an advisor.
- ² The selection of courses for the Field Major requirements must be made with an advisor from the primary department of interest and with the dean's office approval.

Bachelor of General Studies Requirements

A minimum total of 120 credit hours is required for the Bachelor of General Studies (BGS). In addition to meeting the requirements of the WSU General Education Program (http://catalog.wichita.edu/undergraduate/academic-information/general-education-program/) and

the requirements of Fairmount College of Liberal Arts and Sciences, students must meet the following requirements:

The Bachelor of General Studies (BGS) degree allows students to design a major plan of study crossing departmental or even college lines. The BGS degree allows generalists, preprofessionals or nontraditional career students greater flexibility in planning their academic major plans.

For the purposes of the BGS major, LAS courses can include the academic majors and disciplines housed historically in the College of Liberal Arts and Sciences, including aging studies (AGE) (formerly gerontology), art history (ARTH), communication sciences and disorders (CSD), economics (ECON), music composition (MUSC), and theatre (THEA).

With the assistance of the advisor in the department of primary interest, each student develops a major plan of study consisting of a minimum of 33 credit hours, divided into three areas. The primary and secondary areas must be in LAS departments. The tertiary area may cross departmental or college lines or be thematically or occupationally related. The primary area will consist of 15 to 21 credit hours. The remaining 12 to 18 credit hours must be divided between two other departments. At least 6 credit hours must be in each of the secondary and tertiary areas. All courses used in the primary area must be courses approved for an academic major or minor as defined by that academic department in the Undergraduate Catalog. A minimum of 12 LAS upper-division credit hours must be included in the major plan.

Additional limits to the minimum credit hours required for the BGS degree include: no more than 30 credit hours from one department, no more than 60 credit hours in one division (humanities, social and behavioral sciences, natural sciences and mathematics), and no more than 26 out-of-college credit hours.

Course	Title	Hours
General Education		
Select courses to meet General Education requirements ¹		34-35
College Requirements		
Select courses to complete all LAS Competency Areas ¹		36
Bachelor of General Studies	Requirements	
With the assistance of the advisor in the department of primary interest, select 33 credit hours from the three areas of interest		33
Select 15-21 credit hours fro	om the primary department	
Select the remaining 12-18 departments	credit hours from the other two	
Open Electives		
Select enough electives to reach	h 120 credit hours	16-17
Total Credit Hours		120

Required major courses may also count towards General Education and/or LAS Competencies. Students will need to select additional electives to reach 120 credit hours required for graduation with assistance from an advisor.

Applied Learning

Students in the Bachelor of General Studies (BGS) degree or Field Major (FM) are required to complete an applied learning or research experience to graduate from the program. The requirement can be met through one of the three options.

- 1. Students can take a Cooperative Education class (any 481 course) in one of the areas of study for the BGS or FM; or
- 2. Students can take a LASI 481 class; or

3. Students can take a class in one of the areas of study in their BGS or FM with an applied learning component. For example classes with volunteer hours required; a class with specific experiential applied learning; classes with a field experience, internship or practicum; a class with a research requirement; or a capstone course in a degree program. See table below for the full list of accepted courses.

Course Title Hour Approved Applied Learning Courses Any 481 Course ANTH 101 Biological Anthropology ANTH 102 Cultural Anthropology ANTH 103 Introduction to Archaeology BIOL 418 General Ecology BIOL 499 Undergraduate Research 1- BIOL/CHEM 669 Research in Biochemistry CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1- Research
Any 481 Course ANTH 101 Biological Anthropology ANTH 102 Cultural Anthropology ANTH 103 Introduction to Archaeology BIOL 418 General Ecology BIOL 499 Undergraduate Research 1- BIOL/CHEM 669 Research in Biochemistry CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1-
ANTH 101 Biological Anthropology ANTH 102 Cultural Anthropology ANTH 103 Introduction to Archaeology BIOL 418 General Ecology BIOL 499 Undergraduate Research 1- BIOL/CHEM 669 Research in Biochemistry CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1-
ANTH 102 Cultural Anthropology ANTH 103 Introduction to Archaeology BIOL 418 General Ecology BIOL 499 Undergraduate Research 1- BIOL/CHEM 669 Research in Biochemistry CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1-
ANTH 103 Introduction to Archaeology BIOL 418 General Ecology BIOL 499 Undergraduate Research 1- BIOL/CHEM 669 Research in Biochemistry CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1-
BIOL 418 General Ecology BIOL 499 Undergraduate Research 1- BIOL/CHEM 669 Research in Biochemistry CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1-
BIOL 499 Undergraduate Research 1-BIOL/CHEM 669 Research in Biochemistry CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1-
BIOL/CHEM 669 Research in Biochemistry CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1-
CHEM 523 Analytical Chemistry CHEM 690 Independent Study and 1-
CHEM 690 Independent Study and 1-
Research
CJ 407 Introduction to Research Methods
COMM 481N Internship 1-
COMM 500 Advanced Reporting
COMM 562 Shocker Ad Lab
COMM 609 Advanced Video Editing
COMM 622 Studio B: Live Television News
COMM 626 Integrated Marketing Communications Campaigns
ECON 301 Intermediate Macroeconomics
ENGL 401 Fiction Workshop
ENGL 403 Poetry Workshop
ENGL 590 Senior Seminar
FREN 515C Major Topics: Commercial 1-
FREN 515L Major Topics: Translation 1-
FREN 526 Advanced French Composition and Grammar
FS 498 Seminar in Forensic Sciences Techniques I
FS 499 Seminar in Forensic Sciences Techniques II
GEOL 640 Field Geology
GEOL 650 Geohydrology
HIST 300 Introduction to Historical Research and Writing
HIST 481N Internship 1-
PHYS 516 Advanced Physics Laboratory
PHYS 600 Individual Readings in 1- Physics
PHYS 601 Individual Readings in 1- Astrophysics
POLS 153 Model United Nations I 2-
POLS 353 Model United Nations II 2-
POLS 481N Internship 1-
POLS 600 Senior Thesis
PSY 311 Research Methods in Psychology
SCWK 402 Practicum I
SCWK 404 Practicum II 3-
SOC 514 Sociology Capstone
SPAN 526 Advanced Spanish Grammar and Composition

SPAN 552	Business Spanish	3
SPAN 557	Principles of Translation and Interpreting	3
SPAN 558	Advanced Translation and Interpreting	3
WOMS 587	Theories of Feminism	3