

# General Education Requirements

These requirements are intended to promote breadth of knowledge, integration of disciplinary perspectives, and understanding of diverse cultures. Wofford's program seeks to develop skills in reading, written and oral communication, use of technology, critical thinking, creative expression, numerical reasoning, problem solving, and collaborative and independent learning. The college identifies these competencies as vital to intellectual and personal growth. While these competencies are developed in all courses in the curriculum, they are the explicit focus of general education courses.

Courses which meet General Education requirements are listed below. The same course may not be used to satisfy more than one General Education requirement, but can be used to satisfy major requirements.

## CULTURES AND PEOPLES, 3 Credit Hours

Courses meeting this requirement focus on the study of cultures other than European and European-settler cultures, or the interaction between and comparison of European and non-western cultures. A complete list of approved Cultures & Peoples course can found on the Registrar's website (<http://www.wofford.edu/registrar/CulturesAndPeoples>) . On the schedule, these courses are designated with the attribute of 'CP'.

## ENGLISH, 6 Credit Hours

- ENGL 102 Seminar in Literature and Composition *AND*
- One 200-level English (ENGL) course (excluding ENGL 260)

## FINE ARTS, 3-4 Credit Hours

This requirement is met by completing one of the following options:

One Art History (ARTH) course at the 200-or 300-level	3
One Studio Art (ARTS) course at the 200-level	3
One Music (MUS) course at the 200-level (except for MUS 220)	3
One Theatre (THEA) course at the 200-level (except THEA 210) or THEA 385 or THEA 390	3
Select four semester hours from the following courses:	4
MUS 100 Men's Glee Club	
MUS 101 Wofford Singers	
MUS 102 Women's Choir	
MUS 103 Group Classical Guitar	
MUS 150 Concert Band	
MUS 151 String Ensemble	
MUS 260 Music Laboratory	
MUS 301 Chamber Singers	
MUS 302 Instrumental Chamber Music	
THEA 210 Stagecraft	

## FOREIGN LANGUAGES, 3-10 Credit Hours

Foreign language placement is made by the faculty of the Department of Modern Languages, Literatures & Cultures and is normally determined by the student's previous level and amount of foreign language study. The requirement is met by successfully completing a course sequence (101/102) or one 200-level course as noted below. Arabic is offered

periodically. Students may use the Arabic sequence (identified in the class schedule as MLLC 280/281, Modern Standard Arabic I and II) to fulfill the foreign language requirement. BOTH MLLC 280 and 281 are required to complete the requirement. *Please note introductory-level Chinese (CHIN 101/102) and Arabic (MLLC 280/281) language courses meet everyday and are 5 credit hours each.*

Select one of the following: 10  
or  
5

CHIN 101 Beginning Active Chinese  
& CHIN 102 and Beginning Active Chinese

CHIN 201 Low Intermediate Chinese

CHIN 202 Low Intermediate Chinese

Select one of the following: 6  
or  
3

FREN 101 Beginning Active French  
& FREN 102 and Beginning Active French

FREN 201 Intermediate Active French

FREN 202 Intermediate Active French

Select one of the following: 6  
or  
3

GER 101 Beginning Active German  
& GER 102 and Beginning Active German

GER 201 Intermediate Active German

GER 202 Intermediate Active German

Select one of the following: 6  
or  
3

LATN 101 Elementary Latin I  
& LATN 102 and Elementary Latin II

LATN 201 Latin Prose

Select one of the following: 6  
or  
3

SPAN 101 Beginning Active Spanish  
& SPAN 102 and Beginning Active Spanish

SPAN 200 Communication & Culture

SPAN 201 Intermediate Active Spanish

SPAN 202 Intermediate Active Spanish

## HISTORY, 3 Credit Hours

This requirement is met by:

Select one of the following: 3

HIST 100 History of Ancient and Medieval Western Civilization to 1350

HIST 101 History of Early Modern Western Civilization to 1815

HIST 102 History of Modern Western Civilization Since 1815

## HUMANITIES 101, 3 Credit Hours

Every new freshman is required to take HUM 101 Freshman Seminar in Humanities during the fall semester of their initial year of enrollment. Students who do not pass the course during the fall semester of their

freshman year will be required to retake it during the spring semester of their freshman year.

### MATHEMATICS, 3 Credit Hours

Any three-credit hour course in Mathematics (MATH).

### PHILOSOPHY, 3 Credit Hours

Any three-credit hour course in Philosophy (PHIL).

### WELLNESS, 2 Credit Hours

Two one-credit hour courses with one credit hour of First Year Interaction Seminar (FYI 101) in the fall semester and one-credit hour of Physical Education (PHED).

### RELIGION, 3 Credit Hours

One 200-level Religion (REL) course.

### NATURAL SCIENCE, B.A. DEGREE, 8 Credit Hours

The natural science requirement is met by successfully completing a two-course sequence (i.e. PHY 121/122) from the Bachelor of Science track *OR* by taking one life science and one physical science chosen from the following:

#### Life Sciences

BIO 104	Biology: Concepts & Methods (with lab)	4
BIO 150	Biological Inquiry (with lab)	4
BIO 151	Biological Development (with lab)	4
BIO 212	Introduction to Genetics & Molecular Biology (with lab)	4
BIO 214	Introduction to Cellular Biology (with lab)	4
COSC 150	Scientific Investigations Using Computation	4
PSY 104	Psychology: Concepts & Method	4
PSY 150	Introduction to Psychological Science (with lab)	4
PSY 151	Experimental Methods (with lab)	4
PSY 230	Biological Psychology (with lab)	4
PSY 300	Learning & Adaptive Behavior (with lab)	4
PSY 310	Cognitive Science (with lab)	4
PSY 315	Sensation & Perception (with lab)	4
ENVS 150	Introduction to Earth System Science (with lab)	4
ENVS 151	Analyzing & Modeling Earth Systems (with lab)	4
ENVS 203	Introduction to Environmental Science (with lab)	4

#### Physical Sciences

CHEM 104	Chemistry: Concepts & Methods (with lab)	4
CHEM 123	General Chemistry I (with lab)	4
CHEM 124	General Chemistry II (with lab)	4
COSC 150	Scientific Investigations Using Computation	4
PHY 104	Physics: Concepts & Methods (with lab)	4
PHY 121	General Physics I (with lab)	4
PHY 122	General Physics II (with lab)	4
PHY 141	Physics for Science & Engineering I (with lab)	4
PHY 142	Physics for Science & Engineering II (with lab)	4
ENVS 150	Introduction to Earth System Science (with lab)	4

ENVS 151	Analyzing & Modeling Earth Systems (with lab)	4
ENVS 203	Introduction to Environmental Science (with lab)	4

### NATURAL SCIENCE, B.S. DEGREE, 16 Credit Hours

This requirement is met by successfully completing four courses, two two-course sequences from different departments (i.e. CHEM 123/124 and PHY 121/12), chosen from the following list:

BIO 150	Biological Inquiry (with lab)	4
BIO 151	Biological Development (with lab)	4
BIO 212	Introduction to Genetics & Molecular Biology (with lab)	4
BIO 214	Introduction to Cellular Biology (with lab)	4
ENVS 150	Introduction to Earth System Science (with lab)	4
ENVS 151	Analyzing & Modeling Earth Systems (with lab)	4
CHEM 123	General Chemistry I (with lab)	4
CHEM 124	General Chemistry II (with lab)	4
PHY 121	General Physics I (with lab)	4
PHY 122	General Physics II (with lab)	4
PHY 141	Physics for Science & Engineering I (with lab)	4
PHY 142	Physics for Science & Engineering II (with lab)	4
PSY 150	Introduction to Psychological Science (with lab)	4
PSY 151	Experimental Methods (with lab)	4
PSY 230	Biological Psychology (with lab)	4
PSY 300	Learning & Adaptive Behavior (with lab)	4
PSY 310	Cognitive Science (with lab)	4
PSY 315	Sensation & Perception (with lab)	4

*Note that some science courses have prerequisites or require permission of instructor.*

*\*\*Students earning credit through AP, CLEP, IB, etc. for BIO 101/102 or ENVS 110/111 may apply those hours to either the BA or BS natural science general education requirement.*