

Undergraduate Majors at CSU

Accounting (BBA)
Art (BFA)
Art Education (BSEd)
Biology (BA or BS)
Biology and Secondary Education (BA)
Chemistry (BA or BS)
Chemistry and Secondary Education (BA)
Communication (BA)
Computer Science (BS)
Applied, Games, or Systems Tracks
Criminal Justice (BS)
Early Childhood Education (BSEd)
English Language and Literature (BA)
Concentrations in Literature or Professional Writing
English and Secondary Education (BA)
Exercise Science (BS)
Finance (BBA)
French (BA)
French with Teacher Certification (BA)
General Business (BBA)
Geology (BS)
Geology & Secondary Education (Earth Science) (BS)
Health and Physical Education (BSEd)
Health Science (BS)
History (BA)
History and Secondary Education (BA)
Information Technology (BS)
Management (BBA)
Management Information Systems (BBA)
Marketing (BBA)
Mathematics (BA)
Mathematics (BS)
Concentration: Applied Mathematics
Mathematics and Secondary Education (BA)
Middle Grades Education (BSEd)
Music (BA)
Music Education (BM)
Concentrations in Choral or Instrumental
Music Performance (BM)
Concentrations in Instrumental, Piano/ Organ, Piano Pedagogy, or Vocal
Nursing (BSN)
Political Science (BA)
Psychology (BA or BS)
Sociology (BS)
Spanish (BA)
Spanish with Teacher Certification (BA)
Special Education: General Curriculum - Reading Concentration (BSEd)
Theatre (BA)
Theatre (BFA) Performance Track
Theatre (BFA) Design & Technology Track
Theatre Education (BSEd)

Associate of Science in General Studies



COLUMBUS STATE UNIVERSITY



Center for Academic Advising
4225 University Avenue
Columbus, GA 31907-5645
http://uc.colstate.edu/academic_advising.asp
Phone (706) 562-1751

ASSOCIATE OF SCIENCE IN GENERAL STUDIES

COURSE REQUIREMENTS

An Associate of Science degree in General Studies is a two year degree that allows students to complete the general education curriculum, as well as 18 additional hours of advisor-approved courses at the 1000 or 2000 level. These courses are carefully selected based on the educational goals and interests of each student.

This degree program is not major or career specific; therefore, students should consult carefully with academic advisors and career counselors to identify areas of interest, aptitude, and possible future employment.

Graduates will be able to:

- Communicate effectively by means of listening, speaking, reading, and writing; and be able to effectively communicate using appropriate symbolic technological systems.
- Think with a deliberate awareness of the process of critical thinking, employ the process, and strive to augment its effectiveness.
- Interpret aesthetic significance in an object, work, performance, or experience through study or participation.
- Apply appropriate knowledge to the interpretation of current problems and related issues concerning environment, health, society, culture, religion, economics, politics, science, and technology.
- Develop informed judgments about the past by gathering relevant information, placing it in context, interpreting it, and using it to draw inferences about contemporary events.
- Use mathematical skills to solve problems and interpret quantitative data.
- Observe and interpret phenomena in a systematic fashion consistent with recognized principles of scientific inquiry.
- Investigate ethics and values; be able to analyze interactions between value and cultural systems; and be able to distinguish prejudices, stereotypes, opinions, facts, and cross-cultural contributions.
- Participate in extra-curricular, service, or leadership activities during the course of completing an undergraduate education.

Area A - 9 Hrs

ENGL 1101
ENGL 1102
Select one course:
MATH 1101; MATH 1111; MATH 1113; MATH 1125; MATH 1131

Area B - 5 Hrs

COMM 1110
Select two:
ITDS 2726; ITDS 2727; ITDS 2735;
ITDS 2746; ITDS 2748; ITDS 2749;
ITDS 2755; OR
Select one:
LEAD 1705; EURO 2105; Foreign
Language 1001, 1002, 2001, or 2002;
LIBR 1105

Area C - 6 Hrs

Select one:
ENGL 2111; ENGL 2112; ITDS 1145*;
ITDS 1155; PHIL 1105
Select one :
ARTH 1100; ITDS 1145*; MUSC
1100; THEA 1100
*ITDS 1145 may be taken only once.

Area D - 10 Hrs

Select one science with a lab; the other may be lab or non-lab:
ANTH 1145 (no lab); ASTR 1105/1305 (lab optional); ASTR 1106/1305; BIOL 1215 (lab included); BIOL 1125 (no lab); BIOL 1225 (lab included); CHEM 1151/1151L; CHEM 1152/1152L; CHEM 1211/1211L; CHEM 1212/1212L; ENV5 1105 (no lab); GEOL 1110; GEOL 1112/1112L; GEOL 1121 (lab included); GEOL 1122/1322; GEOL 2225 (lab included); ITDS 1215 (lab included); PHYS 1111/1311; PHYS 1112/1312; PHYS 1125/1325 (lab optional); PHYS 2211/2311; PHYS 2212/2312

Select one or a science course from above:

CPSC 1105; CPSC 1301/1301L;
MATH 1113; MATH 1125;
MATH 1131; MATH 1132; MATH 1165; MATH 2125; PHIL 2115;
STAT 1127

Area E - 12 Hrs

POLS 1101
Select one:
HIST 2111 OR HIST 2112
Select one:
ECON 2105; ECON 2106; PHIL 2135; PSYC 1101; SOCI 1101
Select one:
ANTH 1105; ANTH 1107; ANTH 2105; ANTH 2136; ENGL 2136;
GEOG 1101; HIST 1111; HIST 1112;
ITDS 1146; ITDS 1156

Wellness - 3 Hrs

PELM 1205
Select any one hour PEDS course at the 1000 level

Area F - 18 Hrs

Select 1000/2000 level from the following:

Humanities and Fine Arts: 3 to 9 hours

Social Sciences: 3 to 9 hours

Mathematics and Science: 0 to 8 hours

Any course approved by advisor in Areas B-F: 0 to 9 hours

Total Hours Required: 63