

**BACHELOR OF APPLIED
ARTS AND SCIENCES**

Following is one suggested four-year degree plan. Students are encouraged to see their advisor each semester for help with program decisions and enrollment; responsible for reviewing the **Program of Study Requirements**; and must meet **foreign language** and **writing intensive course** requirements for graduation. See Academic Regulations-Undergraduate online.

*See *Appendix A Core Curriculum and Optional Course Information*.

** See *Appendix C* for approved list of minors and requirements.

FALL	HOURS	SPRING	HOURS
FRESHMAN YEAR		FRESHMAN YEAR	
ENGL 1301 English Composition I	3	ENGL 1302 English Composition II	3
HIST 1301 The U.S. to 1877	3	HIST 1302 The U.S. Since 1877	3
MATH 1314 College Algebra	3	MATH Math Elective ¹	3
UNIV 1101 Learning in a Global Context I	1	UNIV 1402 Signature Course	4
VTF Vocational/Tech Field	3	VTF Vocational/Tech Field	<u>3</u>
VTF Vocational/Tech Field	<u>3</u>		
Total	16		16
SOPHOMORE YEAR		SOPHOMORE YEAR	
PSCI 2305 American National Govt	3	PSCI 2306 American State Govt	3
VTF Vocational/Tech Field	3	VTF Vocational/Tech Field	3
VTF Vocational/Tech Field	3	Creative Arts*	3
Language, Philosophy & Culture*	3	Soc/Behavioral Science*	3
Life & Physical Science*	3	Life & Physical Science*	3
Life & Physical Science Lab*	<u>1</u>	Life & Physical Science Lab	1
Total	16		16
JUNIOR YEAR		JUNIOR YEAR	
VTF Vocational/Tech Field	3	Adv Communication/English ²	3
Adv Communication/English ²	3	Adv Communication/English ²	3
Adv Social Science ³	3	Adv General Elective ⁵	3
For Lang/Study Abroad ⁴	3	For Lang/Study Abroad ⁴	3
General Elective ⁵	<u>2</u>	Research Methods ⁶	<u>3</u>
Total	14		15
SENIOR YEAR		SENIOR YEAR	
Adv Communication/English ²	3	COMM 4360 Communication Theory	3
Adv General Elective ⁵	3	Adv General Elective ⁵	3
Adv General Elective ⁵	3	Adv General Elective ⁵	3
Adv General Elective ⁵	3	Adv Social Science ³	3
Adv Social Science ³	<u>3</u>		
Total	15		12

TOTAL SEMESTER CREDIT HOURS: 120

¹Math elective, select 3 SCH from any math course above the level of College Algebra.

²Advanced Communication/English, select 12 SCH from COMM courses at the 3000-4000 level, or ENGL [3301](#), ENGL [4313](#)

³Advanced Social Science: select 9 SCH from 3-4000 level ANTH, CRIJ, PSCI, SOCI.

⁴Foreign Language/Study Abroad, select 6 SCH in course work (not credit by exam) above the university's foreign language graduation requirement. Thus students who meet the university's foreign language graduation requirement by earning 6 hours of credit by exam, may take 6 SCH in the same language but at the intermediate level or above, or they may take 6 SCH of another foreign language at the introductory level. This requirement may also be met by earning 6 SCH in any subject while participating in a TAMU-approved Study Abroad program while living for at least 4 weeks in another country.

⁵General Electives: select 20 SCH, at least 18 of which must be at the 3000-4000 level, from any discipline outside the College of Nursing and Health Sciences. Electives may be used to develop a minor.

⁶Research Methods, select 3 SCH from CRIJ [3305](#), PSCI [3301](#), or SOCI [3305](#).

*Actual degree plans may vary depending on availability of courses in a given semester.
Some courses may require prerequisites not listed.*