



**AAS in Sign Language Interpreting to
Bachelor of Applied Arts & Sciences
Guided Pathway
2018-2019 Catalog**



First Year – Tyler Junior College

SUMMER I		SUMMER II	
SGNL 1401 – Beginning American Sign Language I		ENGL 1301 – Composition I (010)	
Total semester hours: 4		Total semester hours: 3	
FIRST SEMESTER		SECOND SEMESTER	
SGNL 1402 – Beginning American Sign Language II		SGNL 2301 – Intermediate American Sign Language I	
ENGL 2332 – World Literature I * (040)		SLNG 1307 – Intra-Lingual Skills for Interpreters	
SLNG 1215 – Visual/Gestural Communication		SLNG 1211 – Fingerspelling and Numbers	
SLNG 1321 – Introduction to the Interpreting Profession		PSYC 2314 – Lifespan Growth & Development (080)	
Total semester hours: 12		SPCH 1315 – Public Speaking * (010)	
Total semester hours: 14			
SUMMER			
SGNL 2302 – Intermediate American Sign Language II		SLNG 2301 – Interpreting I	
Total semester hours: 4			

Second Year – Tyler Junior College

It's best to apply to Texas A&M University-Commerce a full semester before transferring and submit a copy of this pathway with your application.

FIRST SEMESTER		SECOND SEMESTER	
SLNG 1347 – Deaf Culture		SLNG 1350 – Sign-to-Voice	
SLNG 2302 – Interpreting II		SLNG 2266 – Practicum (or Field Exp.) – Sign Language	
SLNG 2303 – Transliterating		SLNG 2331 – Interpreting III	
SLNG 2334 – American Sign Language V		SLNG 1391 – Special Topics in Sign Language	
MATH 1314 – College Algebra * (020)			
Total semester hours: 15		Total semester hours: 11	

AAS: Sign Language Interpreting

You will need to apply for the associate's degree at your community college. Contact your advisor there for more information.

Third Year Courses - Texas A&M University-Commerce

FIRST SEMESTER		SECOND SEMESTER	
ENG 1302 - GLB/US-Written Argument/Research		HIST 1302 - U.S. History from 1865	
HIST 1301 - U.S. History to 1877		PSCI 2302 - US/TX Government; Institutions & Policies ²	
PSCI 2301 - Principles of US and Texas Government ²		ANY CREATIVE ARTS CORE	
ANY LIFE & PHYSICAL SCIENCE CORE		ANY LIFE & PHYSICAL SCIENCE CORE	
BAAS 301 Principles of Applied Sciences		ANY DEGREE PATHWAY OPTION	
		BAAS 326 Tech Techniques & Solutions	

Fourth Year Courses - Texas A&M University-Commerce

FIRST SEMESTER		SECOND SEMESTER	
TMGT 458 Project Management		TMGT 350 Principles of Technology Management	
BAAS 345 Leadership Techniques		BAAS 445 Ethical Decision Making	
BAAS 408 Advanced Problem Solving (Pre-Req BAAS 326)		TMGT 303 Technical Communications	
BAAS 351 Financial Tools for Managers (Pre Req BAAS 326)		Upper Level Elective	
BAAS 443 Professional Standards		Upper Level Elective	

This is not an official degree plan. Check with an advisor; degree plans may change in later catalogs.

Part-time students may also follow this sequence. Developmental coursework may be required and does not count toward degree hours.

* You may take a different course to meet this requirement. A specific list is available from your advisor.

Ⓢ This course counts for the Core Curriculum at any public college or university in Texas. Sometimes, taking a specific course to meet a Core requirement will also fulfill other requirements for your degree. If this course meets more than one requirement it is listed as the correct option (with no asterisk).

²Taking both GOVT courses at TJC creates a better alignment.

For questions about the University portion of this guided pathway, contact the Applied Science Academic Advising Office at (903) 886-5155 or Misty.Lair@tamuc.edu.