Uvalde ▮ Del Rio ▮ Eagle Pass ▮ Crystal City
SWTJC
Southwest Texas Junior College

Career Pathways
SWTJC to TAMSA
General AA Plan

TEXAS A&M UNIVERSITY
SAN ANTONIO

SWTJC's Student Planning Curriculum for Associate of Arts Degree

Bridging Semester		**sch**				**sch**
EDUC 1100	Learning Frameworks[0]	1	**or**	COLS 0300	College Success Skills[0]	3
Semester 1 - SWTJC				**Semester 2 - SWTJC**		
ENGL 1301✓	Composition & Rhetoric I	3		Core Elective✓	Communication[3]	3
HIST 1301✓	U. S. History I	3		HIST 1302✓	U. S. History II	3
Core Elective✓	Mathematics[1]	3		Free Elective	Choose to support major	3
Free Elective	Choose to support major	3		Free Elective	Choose to support major	3
Core Science ✓	Lecture[2]	3		Core Science ✓	Lecture[2]	3
Science	Lab if required	1		Science	Lab if required	1
		15-16				**15-16**
Semester 3 - SWTJC		**sch**		**Semester 4 - SWTJC**		**sch**
Core Elective✓	Language and Culture[4]	3		Free Elective	Choose to support major	1-3
MUSI 1306✓	Music Appreciation	3		Free Elective	Choose to support major	3
GOVT 2305✓	Federal Government	3		GOVT 2306✓	Texas Government	3
Core Elective✓	Social/Behavioral Science[5]	3		SPCH 1315✓	Public Speaking	3
Free Elective	Choose to support major	3		Core Elective✓	Choose from list below[6]	3
		15				**13-15**
✓ Core Courses (42 sch)				**Associate of Arts Complete SWTJC Total 60 sch**		

[0] Orientation is required of all first time in college students. COLS 0300 required for students any TSI deficiencies and does not count toward a degree.
[1] Selected from MATH 1314, MATH 1324, MATH 1332, or MATH 1342. See TAMSA current catalog for more information.
[2] Selected from life and physical sciences core courses BIOL 1306/07, BIOL 1308/09, CHEM 1311/12, PHYS 1301/02, or PHYS 2325/26.
[3] Selected from communication core courses ENGL 1302 or ENGL 2311.
[4] Selected from language and culture core courses ENGL 2332 or PHIL 1301.
[5] Selected from social/behavioral sciences core courses PSYC 2301, SOCI 1301, or ECON 2301.
[6] Select from any unused core course above for optional component area 2.