



LEARNING AND CAREER PATHWAY

Political Science for Transfer

Associate in Arts for Transfer (AA-T) Degree

Placement

Enrollment in college level English and Mathematics courses requires appropriate placement as defined by AB705. All students should see a counselor for a customized Student Education Plan (SEP) before enrolling in college courses. The SEP provides students with individually appropriate course recommendations and accounts for course prerequisite sequencing.

Transfer Preparation

The Associate in Science for Transfer [AS-T] and Associate in Arts for Transfer [AA-T] are intended for students who plan to complete a Bachelor's Degree in a similar major at a CSU campus. Students completing this degree are guaranteed admission to the CSU system, but not to a particular campus or major. Please refer to the Imperial Valley College general catalog for more information on the "Requirements for the AA-T or AS-T." This major can be completed using CSU GE-B or IGETC. Students using IGETC must complete Oral Communication (1C) to be eligible for admission to the CSU system.

Associate Degree Course Sequence

The schedule below is based on a fall semester start and completion of appropriate prerequisites.

Fall 1st Semester	POLS 102	HIST 120 or 121	ENGL 110	HE 102	Arts
Units (16)	3	3	4	3	3
CSU GE-B Req	I+IIIA/D/4	IIIA/D/4	VA1/A2/1A	IIIB/E/Elective	Elective/C1/3A
IGETC Req					
Spring 2nd Semester	POLS 100	MATH 119	ENGL 210	Life Science~	Elective to reach 60 units
Units (12-16)	3	3	3	4-Mar	
CSU GE-B Req	I+VD/Elective/4	IVA/B4/2	Elective/A3/1B	VB/B2+B3/5B+5C	
IGETC Req					
Fall 3rd Semester	POLS 106	HIST 100, 101, 110, or 111	COMM 100	Physical Science~	Elective to reach 60 units
Units (12-16)	3	3	3	4-Mar	
CSU GE-B Req	I/Elective/Elective	VC/C2/3B	VA2/A1/1C	VB/B1+B3/5A+5C	
IGETC Req					
Spring 4th Semester	POLS 104	ES 100 + Activity	ANTH 102, ECON 101, ECON 102, or GEOG 102	Humanities	Elective to reach 60 units
Units (12-15)	3	3	3	3	
CSU GE-B Req	I/Elective/Elective	IIIC	VE/D/4	Elective/C2/3B	
IGETC Req					

Total Units: 60

NOTES: ~ One of these courses must have a lab (L)