



The University of Arizona - Yuma
Sustainable Plant Systems:
Agronomy/Fresh Produce Safety



2026-2027 IVC Curriculum Check List

A. General Education Requirement				Status
Cal GETC				Approved
CSU GEB: ENGL C1001/201 or ENGL C1003/204 is required for A.3				Approved
Recommendation: Use lower division major prep to fulfill general education pattern requirements.				
B. Lower Division Major Requirements				
Category	U of A Course	IVC Equivalent	Cal GETC	Notes
Composition				To complete Cal GETC: • Area 1C • Area 3A • Area 3B (Language Recommended) • Area 4 • Area 4 • Area 6 It is recommended for students to declare the Cal GETC certificate as the secondary program.
First Year Composition I	ENGL 101	Engl C1000/110 or ENGL 105	Area 1A	
Second Year Composition II	ENGL 102	Engl C1001/201 or ENGL C1003/204	Area 1B	
General Science Core:				
Calculus	MATH 122b	MATH C2210	Area 2	
General Chemistry I	CHEM 151	CHEM 200	Area 5A & 5C	
General Chemistry II	CHEM 152	CHEM 202	Area 5A & 5C	
Organic Chemistry I	CHEM 241A	CHEM 204	Area 5A & 5C	
Intro to Statistics	MATH 1TR	STAT C1000	Area 2	
Introductory Physics	PHYS 102	PHYS 200	Area 5A & 5C	
Plant, Soil and Water Science Core:				
Plant Biology	PLS 240	AG 140	Area 5B & 5C	
Intro to Soil Science	ENVS 200	AG 120	Area 5A & 5C	
Graduation Requirement: Foreign Language				
	Completion of SPAN 110, FREN 110, AMSL 102 or higher-level course, 3 or higher on AP Lang Exam or CLEP			
Imperial Valley College: Agriculture Plant Science AS-T: (additional course requirement)				
	AG 245			
	AG 130 or ECON C 2001			
Major A: choose 2 classes	AG 170, AG 220, AG 230			

Advising is available:

To schedule an appointment with a Univ. of Arizona advisor please contact:

IVC Transfer Center Office Assistant at 760 355 6274 or email at transfercenter@imperial.edu

Students desiring an IVC associate degree should work with an IVC counselor to determine the degree that will best suit their academic and career goals.