

Sustainable Agriculture and Food Systems B.S.

Track I. Agriculture and Ecology

This is a sample academic plan for students who would like to complete this major in 4 years. Your academic plan will differ depending on previous credit received, prerequisites taken for upper division restricted electives, your course schedule, and available offerings.

YEAR 1

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
PHY 1A	3	PLS 2	4	PLS 15	4			
ANS 1	4	MAT 16A	3	MAT 16B	3			
VEN 2	2	CHE 2A	5	CHE 2B	5			
CRD 1	4	GE/prerequisite	3	VEN 101C	3			
Total Units	13		15		15		0	43

YEAR 2

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
BIS2A	5	BIS 2B	5	ECN 1A	4			SS I
POL 4	4	ANS 49	2	FST 1	3			
GE	4	PHI 14	4	PLS 49	3			
SAF 092	1	STA 100	4	GE/prerequisite	4			
Total Units	14		15		14		0	43

YEAR 3

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
CRD 20	4	ARE 121	4	PLS 150	4			SS
SSC 100	5	PLS 190	2	ESP 169	4	SAF 192	6	
RE #1	4	ABT 52	2	RE #2	4			
SAF 192	1	ESP 100 (pre-requisite)	4	RE #3	4			
Total Units	14		12		16		6	48

YEAR 4

FALL		WINTER		SPRING		SUMMER		Total units
Course	Units	Course	Units	Course	Units	Course	Units	
ESP 191A	3	ESP 191B	3	ARE 147	3			
WFC 154	4	RE #5	4	SAF 192	4			
RE #4	4	GE	4	CMN 1	4			
GE	3	GE	4	GE	4			
Total Units	14		15		15		0	44

Total Units 178

- This is a sample academic plan. Your academic plan will differ depending on previous credit received, prerequisites taken for upper division restricted electives, your course schedule, and available offerings.
- Students are strongly advised to work with an academic counselor to determine a personalized study plan.
- Please work with the College of Agriculture Deans Office to choose GE classes to ensure that all General Education requirements are met.
- This schedule meets CAES minimum 180 unit requirement for graduation, meets CAES 54 unit requirement for upper division courses, meets Sustainable Agriculture and Food Systems major requirements