

EFFECTIVE FALL 2022

Advisor:

Advisor: _____ Date: _____

VI. SUPPORTING# (<i>min</i> 18) AND OTHER ELECTIVES		<u>Grade</u>	<u>Cr.</u>
Planning for Academic Success	URI101 (1)		F

Course Credits Required:	120
Course Credits Completed:	

**B.S. Sustainable Agriculture & Food Systems -Sustainable Agriculture Option
Effective Fall 2022**

Interdisciplinary Component from the Food and Society Option
MAF 100 Human Use and Mgt of the Marine Environemnt APG/MAF 413 Peoples of the Sea APG 203 Cultural Anthropology APG/SOC 329 Contemporary Mexican Society APG/SOC 415 Migration in the Americas EEC 205 Environmental Economics and Policy EEC 310 Economics of Natural Resource Management and Policy EEC 350 Sustainable Energy Economics and Policy EEC 355 The Economics of Climate Change GWS 490 Gender, Agriculture & Sustainability
Interdisciplinary Component from the Nutrition and Food Option
*NFS 212 Public Health Nutrition NFS 336 Scientific Principles of Food I (pre-req CHM124) NFS 375 Food Service Management I NFS 394 Nutrition through the Lifecycle I NFS/CMB 245 Food Safety NFS 337 Scientific Principles of Food II NFS 376 Food Service Management II NFS 395 Nutrition through the Lifecycle II

Name: _____
 Major: _____

Student ID: _____
 Subplan: _____

Course Code	Description	Sem.	Cr

Course Code	Description	Sem	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem	Cr

Course Code	Description	Sem	Cr

Course Code	Description	Sem	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem	Cr

Total Credits Earned:			
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Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Course Code	Description	Sem.	Cr

Total Credits Remaining for Graduation:			
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Please Note: A Sample 4 Year Plan for the Major can be found on the next page. The sample is to be used as a reference and guide however your 4 Year Plan is individual to you.

B.S. Sustainable Agriculture & Food Systems - Sustainable Agriculture Option - Effective Fall 2022

Freshman Year *Fall* Semester

Course Code	Description	Cr	
URI 101	Planning for Academic Success	1	
*BIO 101,103	Principles of Biology I	4	
AFS 105G, AVS101 or PLS150	*General Education - Agriculture Related	3-4	
EEC 105	Introduction to Resource Economics	3	
	*General Education	3	
		14-15	

Freshman Year *Spring* Semester

Course Code	Description	Cr	
AFS/AVS/PLS132G	Sustainable Ag, Food Systems, & Society	3	
*BIO 102,104	Principles of Biology II	4	
*NFS 210	Applied General Nutrition	4	
MTH103, MTH 111 or MTH 131	Applied Precalculus, Precalculus, or Applied Calculus	3	
	*General Education	3-4	
		17-18	

Year 1 Milestones: Earn 30 credits and a GPA of 2.0 or higher. Meet with your Advisor for SAFS option discussion.

Sophomore Year *Fall* Semester

Course Code	Description	Cr	
CHM 101,102 or CHM 103,105	Chemistry 101 or Introductory Chemistry	4	
	Sustainable Agriculture Concentration	3-4	
	Interdisciplinary Component	3-4	
	Supporting or Free Elective	3	
	Supporting or Free Elective	3-4	
		16-19	

Sophomore Year *Spring* Semester

Course Code	Description	Cr	
SOC/APG/GWS 308	Sustainable Agriculture and Food Cultures	3	
	Sustainable Agriculture Concentration	3-4	
	Interdisciplinary Component	3-4	
	Supporting or Free Elective	3-4	
	Supporting or Free Elective	3-4	
		15-19	

Year 2 Milestones: Earn 60 credits and a GPA of 2.0 or higher. Meet with your Advisor to discuss major, internships and research opportunities.

Junior Year *Fall* Semester

Course Code	Description	Cr	
	Concentration	3-4	
	Interdisciplinary Component	3-4	
*NRS 300	Introduction to Global Issues in Sustainable Development	3	
	Internship or Experiential Learning	3-4	
	*General Education	3-4	
		15-19	

Junior Year *Spring* Semester

Course Code	Description	Cr	
	Sustainable Agriculture Concentration	3-4	
	Interdisciplinary Component	3-4	
HSS/PSY 130G	The Problem of Hunger in the US	3	
	Supporting/Free Elective/Special Projects or Internship	3-4	
	*General Education	3-4	
		15-19	

Year 3 Milestones: Earn 90 credits and a GPA of 2.0 or higher. Meet with your Advisor to prepare intent to graduate application for fall submission.

Senior Year *Fall* Semester

Course Code	Description	Cr	
AVS/NFS/SAF 404	Food Systems, Sustainability and Health	3	
SAF400G	Reimagining Food Syst through Agroecology	3-4	
	Supporting/Free Elective/Special Projects or Internship	3-4	
	Supporting or Free Elective	3-4	
	Concentration (200 or above)	3	
		15-18	

Senior Year *Spring* Semester

Course Code	Description	Cr	
PLS 320	Landscape Design or other capstone	4	
	Sustainable Agriculture Concentration	3-4	
	Supporting/Free Elective/Special Projects or Internship	3-4	
	Supporting or Free Elective	3-4	
	Supporting or Free Elective	3	
		16-19	

Year 4 Milestones: Earn 120 credits and a GPA of 2.0 or higher in CUM and CON. Complete all remaining required courses.

Total Credits to Graduate = 120