Name: ID #: Date:

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Intro to URI (1 credit)	
URI 101 _____ (1)	
Intro Professional Courses (SAFS core) (20 credits)	
AVS 132G _____ (3)	SOC/APG/GWS 308 _____ (3)
*COM/SUS 108G _____ (3)	EEC 105 _____ (3)
*HSS/PSY 130G _____ (3)	*NFS 210 _____ (4)

Basic Sciences (12 credits)	
*BIO 101 _____ (3)	*BIO 103 _____ (1)
*BIO 102 _____ (3)	*BIO 104 _____ (1)
*CHM 101/103 _____ (3)	CHM 102/105 _____ (1)
Capstone (13 credits)	
Core (6 credits)	
NRS 300 _____ (3)	AVS/NFS 504 _____ (3)
Internship & Experiential Learning (7 credits)	
LAR 444 _____ (4)	
Plus any internship or research experience in relevant area (for example, AFS491/492 or equivalent in AVS, APG, EEC, MAF, NFS, NRS, PLS, SOC)	
_____ (3)	

Free Electives- courses that are not required by the major and do not fulfill general education. Consult with your advisor to determine total needed to meet 120 credit graduation requirement.	
_____ ( )	_____ ( )
_____ ( )	_____ ( )
_____ ( )	_____ ( )
_____ ( )	_____ ( )

Sustainable Agriculture Concentration (18-22 credits)	
Choose 2 from below (minimum 6 credits)	
AFS 102/104 _____ (4)	*AVS 101/102 _____ (4)
*PLS 150 _____ (3)	PLS 255 _____ (3)
Choose 2 from below (minimum 6 credits)	
AFS 120 _____ (3)	AFS 121 _____ (3)
AFS 321/323 _____ (4)	AVS 104 _____ (3)
PLS 311 _____ (3)	PLS 324/325 _____ (4)
Choose 2 from below (minimum 6 credits)	
NRS 212 _____ (3)	AVS/PLS 275 _____ (3)
CHE 212 _____ (3)	

Interdisciplinary Component (12-14 credits) Choose 4 core courses, 2 each form the other options in the program (see course list)	
Food and Nutrition	
_____ ( )	_____ ( )
Food and Society	
_____ ( )	_____ ( )

Supporting Electives (18 credits)		
Courses in the Social and Natural Sciences that address at least one of the following subjects: Food, Food Systems, and/or Sustainability. Please consult with your major advisor.		
_____( )	_____ ( )	_____( )
_____( )	_____ ( )	_____( )
_____( )	_____ ( )	_____( )
_____( )	_____ ( )	_____( )

Approved for Graduation:

Advisor: _____ Date:_____

THE UNIVERSITY OF RHODE ISLAND

Sustainable Agriculture and Food Systems - BS
Option: Sustainable Agriculture

120 earned Credits Total
EL_SAFS_BS

Student: _____

Student ID: _____
Advisor: _____

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General Education Guidelines:

General education is 40 credits. Each of the twelve outcomes (A1-D1) must be met by at least 3 credits. A single course may meet more than one outcome, but cannot be double counted towards the 40 credit total. At least one course must be a Grand Challenge (G). No more than twelve credits can have the same course code. General education courses may also be used to meet requirements of the major or minor when appropriate.

Step 2: LIST COURSES THAT MEET GEN ED

General Education Credit Count

At least 40 credits, no more than 12 credits with the same course code

Course	Credit	Grade		Course	Credit	Grade
* BIO 101	3					
*BIO 103	1					
*BIO 102	3					
*BIO 104	1					
*GEO 103	4					
*CHM 101/103	4					
*AFS/AVS/PLS 132G	3					
*MTH 11/131	3					
*MAF 100	3					
*NRS 300	3					
				Total Gen Ed credits	40	

NOTE: BECAUSE MOST COURSES MEET MORE THAN ONE OUTCOME, YOUR OUTCOME AUDIT MIGHT BE COMPLETED BEFORE YOU REACH YOUR 40 CREDITS. HOWEVER, YOU MUST STILL COMPLETE 40 CREDITS OF GENERAL EDUCATION

Note: Transferring from UCAS: Must have completed at least 24 credits, minimum of 2.0GPA, and received permission from UCAS Advisor.

Step 3: LIST COURSE AS EACH OUTCOME IS MET

General Education Outcome Audit	Course
KNOWLEDGE	
A1. STEM	
A2. Social & Behavioral Sciences	
A3. Humanities	
A4. Arts & Design	
COMPETENCIES	
B1. Write effectively	
B2. Communicate effectively	
B3. Mathematical, statistical, or computational strategics	
B4. Information literacy	
RESPONSIBILITIES	
C1. Civic knowledge & responsibilities	
C2. Global responsibilities	
C3. Diversity & Inclusion	
INTEGRATE & APPLY	
D1. Ability to synthesize	
GRAND CHALLENGE	
G. At least one course of your 40 credits is an approved "G" course	

Advising Notes: _____

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Freshman Year *Fall* Semester

Course Code	Description	Cr	
URI 101	Planning for Academic Success	1	
AVS 132G	Agriculture,Food Policy & Society	3	
	*General Education	4	
*BIO 101,103	Principles of Biology I	4	
*MTH 111 or *131	Precalculus or Applied Calculus	3	
		15-19	

Freshman Year *Spring* Semester

Course Code	Description	Cr	
*HSS/PSY 130G	The Problem of Hunger in the US	3	
*BIO 102,104	Principles of Biology II	4	
EEC 105	Introduction to Resource Economics	3	
*COM/SUS 108G	Spaceship Earth	4	
		13-19	

Sophomore Year *Fall* Semester

Course Code	Description	Cr	
*NFS 210	Applied General Nutrition	4	
CHM 101,102 or CHM 103,105	Chemistry 101 or Introductory Chemistry with Lab	4	
	Sustainable Agriculture Concentration	3-4	
	Interdisciplinary Component	3-4	
	Supporting or Free Elective	3-4	
		17-19	

Sophomore Year *Spring* Semester

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

Junior Year *Fall* Semester

Course Code	Description	Cr	
	Sustainable Agriculture Concentration	3-4	
	Interdisciplinary Component	3-4	
NRS 300	Intro. 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	
	Supporting or Free Elective	3-4	
	Supporting or Free Elective	3-4	
	*General Education	3-4	
		15-19	

Senior Year *Fall* Semester

Course Code	Description	Cr	
AVS/NFS 504	Food Systems, Sustainability and Health	3	
	Sustainable Agriculture Concentration	3-4	
	Supporting or Free Elective	3-4	
	Supporting or Free Elective	3-4	
	*General Education	3-4	
		15-19	

Total Credits to Graduate = 120

Senior Year *Spring* Semester

Course Code	Description	Cr	
LAR 444	Landscape Architecture Studio III: Sustainable Design	4	
	Supporting or Free Elective	3-4	
	Supporting or Free Elective	3-4	
	Supporting or Free Elective	3-4	
	Supporting or Free Elective	3-4	
		16-19	

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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
Interdisciplinary Component from the Nutrition and Food Option
*NFS 212 Public Health Nutrition
NFS 336 Scientific Principles of Food I
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