

BACHELOR OF SCIENCE DEGREE in SUSTAINABLE FOOD SYSTEMS

Justice, Equity and Community Development Concentration

Total Credit Hours Required: 120

(Effective Fall 2023)

First Year - Fall		First Year - Spring	
BIO 100 - Basic Biology	4	ANT 102 - Introduction to Anthropology: Diversity of Cultures	3
FSN 101 - Introduction to Food and Nutrition	3	ANT 212 - The Anthropology of Food	3
NFA 117 - First-Year Success Seminar	1	ECO 190 - World Food Supply, Population and the Environment	3
PSE 105 - Principles of Sustainable Agriculture	3	ENG 101 - College Composition	3
SOC 101 - Introduction to Sociology	3	MAT 115 - Applied Mathematics for Business and Economics	3
	14		15
Second Year - Fall		Second Year - Spring	
LDR 100 - Foundations of Leadership	3	CMJ 102 - Fundamentals of Interpersonal Communication	3
PAX 370 - Building Sustainable Communities	3	or	
PHI 100 - Contemporary Moral Problems	3	CMJ 103 - Public Speaking	3
SOC 201 - Social Inequality	3	or	
General Elective	3	CMJ 107 - Communication and the Environment	3
		STS 215 - Introduction to Statistic for Business and Economics	3
		or	
		STS 232 - Principles of Statistical Inference	3
		SWK 320 - Introduction to Social Work	3
		Concentration Elective	3
		General Education: Artistic and Creative Expression	3
	15		15
Third Year - Fall		Third Year - Spring	
ANT 225 - Climate Change, Societies and Culture	3	ECO 120 - Principles of Microeconomics	3
Second CMJ course (e.g. 102, 103 or 107)	3	SWK 440 - Social Welfare Policy and Issues	3
LBR 200 - Information Literacy	3	Concentration Elective	3
PSE 312 - Sustainable Food Systems: Challenges and Opportunities	3	Concentration Elective 300 + level	3
General Elective	3	General Elective	3
	15		15
Fourth Year - Fall		Fourth Year - Spring	
FSN 270 - World Food and Culture	3	FSN 436 - Food Law	3
FSN 425 - Contemporary Issues in the Food Industry	1	PSE 430 SL: Sustainable Horticulture and Agriculture Capstone	3
Concentration Elective	3	Concentration Elective 300 + level	3
Concentration Elective 300 + level	3	General Electives	6
General Electives	6		
	16		15

Justice, Equity and Community Development Concentration Electives - Choose at least 18 credits in this section, with at least 9 credits from the 300 + level

(S = Spring; F = Fall; Su = Summer; V = Variable)	Credits
ANT 256 (V) Ethnic Conflict	3
ANT 270 (V) Environmental Justice Movements in the United States	3
ANT 430 (S, odd yrs) Who Owns Native Cultures?	3
ANT 466 (V) Economic Anthropology	3
AVS 254 (F) Introduction to Animal Microbiomes	3
CMJ 347 (V) Argument and Critical Thinking	3
CMJ 420 (V) SL: Health Communication	3
CMJ 425 (V) SL: Health Campaigns	3
DIS 300 (F, S, Su) Disability: Interaction of Human Diversity and Global Environment	3
DIS 400 (F) Disability as Diversity I	3
ECO 121 (F, S, Su) Principles of Macroeconomics	3
ECO 180 (S) Citizens, Energy & Sustainability	3
ECO 381 (V) SL: Sustainability Science, Policy, and Action	3
FSN 265 (S) Dietary Application of Nutrition Principles	3
HTY 365 (?) The American Immigrant Experience	3
HTY 477 (V) The American Worker	3
MGT 331 (V) Labor-Management Relations	3
NAS 101 (F, S) Introduction to Native American Studies	3
PHI 344 (V) Theories of Justice	3
PHI 345 (V) Global Justice	3
POS 100 (F, S, Su) American Government	3
POS 384 (V) American Civil Liberties	3
PSY 230 (F, S, Su) Social Psychology	3
WGS 101 (F, S, Su) Introduction to Women's, Gender, and Sexuality Studies	3

Created: November 3, 2022