

Bachelor of Science in Sustainable Agriculture

Suggested Four Year Plan

(Effective Fall 2017)

Year One

Fall			Spring		
CIS/WRD 110	Composition & Communication I	3	CIS/WRD 111	Composition & Communication II	3
CHE 104	Intro General Chemistry	3	CHE 108	Intro Inorganic, Organic & Biochem	3
MA 123	Elementary Calculus	4	CLD 102	Intro to Rural Social Life	3
GEN 100	Current Issues in Ag & NRES	3	STA 210	Intro to Stat Reasoning	3
SAG 101	Intro to Sustainable Agriculture	<u>3</u>	UK Core	Natural Science	<u>3</u>
		16			15

Year Two

Fall			Spring		
BIO 148	Introductory Biology I	3	AEC 305	Food & Ag Marketing	3
ECO 201	Principles of Economics I	3	BIO 152	Principles of Biology II	3
PLS 366	Fundamentals of Soil Science	4	DHN 212	Introductory Nutrition	3
SAG 201	Cultural Persp on Sustainability	3	UK Core	Arts & Creativity	3
UK Core	Humanities	<u>3</u>		Specialty Support ¹	<u>3</u>
		16			15

Year Three

Fall			Spring		
AEC 302	Agricultural Mgmt Principles	4	ASC 382	Principles of Livestock Production	3
PLS 386	Plan Production Systems	4		Ethics Course	3
SOC 360	Environmental Sociology	3		Specialty Support	<u>2</u>
	Specialty Support	<u>3</u>			16
		14			

Year Four

Fall			Spring		
SAG 397	Apprenticeship in SAG	3	AEC 445G	Intro to Resource & Env Econ	3
SOC 420	Community Analysis	3	SAG 490	Integration of SAG Principles	3
	Specialty Support	3		Specialty Support	3
	Electives	<u>6</u>		Electives	<u>5</u>
		15			14

Minimum Total Number of Hours Required: 120

¹ Students will complete courses chosen from a list of courses related to Community Food Systems and/or Farming Systems