

Δ	dv	ise	me	nt	Sh	eet
\neg	M V	36			\mathbf{v}	

Student

Sustainable Agriculture Entrepreneurship (AAS) – FA23

Course Number/Name	Course	GEF	Cr.	Semester	Grade
First Year, Fall Semester		4	13		
ENGL 101 Introduction to Composition and Rhetoric		1	3		
BTEC 109 Business Mathematics			3		
AGEE 101 Global Foods in Agriculture		7	3		
ARE 150 Introductory Agricultural and Agribusiness Economics		4	3		ļ
AGRL 191 First-Year Seminar			1		
First Year, Spring Semester			16		
BCOR 299 Business Communications			3		
MATH 121 Intro Concepts of Mathematics (or higher)		3	3		
SAGE 141 Intro to Horticulture and Agronomy			3		
A&VS 251 Principles of Animal Science			4		
AGEE 110 Microcomputer Applications in Agriculture			3		
Second Year, Fall Semester			16		
AGEE 203 Ag Mechanics Practical			3		
PLSC 206/206L Principles of Plant Science & Laboratory		2B	4		
SAGE 280 Principles of Entrepreneurship			3		
Major Elective			3		
Major Elective			3		
			4.5		
Second Year, Spring Semester			15		
SAGE 215 Intro to Agriculture Marketing			3		
SAGE 231 Seminar/Innovation exploration			1		
Major Elective			3		
Major Elective			3		
Open Elective			3		
Open Elective			2		

Total Credits Required

60

^{*}Students must choose 4 courses from below to complete the AAS degree. Additional courses from this list may be used as Open Electives.

*Lower Level Major Electives					
SAGE 240 Applied Hort & Agrn	EQST 105 Equine Safety and Behavior				
SAGE 260 Applied Animal Husbandry	EQST 120 Intro. Horsemanship & Training				
SAGE 270 Woodlot Man. & Non-timber Crops	EQST 230 Advanced Horsemanship & Training				
BTEC 200 Customer Relations	EQST 240 Equine Facilities & Stable Management				
BTEC 211 Intro to Event Logistics	FNRS and WMAN Courses				
CIS 112 Intro to Networking & Security	AGEE, ARE, HORT courses				