

4 Year Plan – Sustainable Plant Systems - Agronomy

Year 1	Fall Semester		Spring Semester	
	FAES 1100 & Dept. Seminar	0.5, 0.5	English 1110	3
	HCS 2201 (Add'l GE Science)	4	Chem 1110, 1210, or 1220	5
	Math 1130, 1148, 1151, or 1156	4 or 5	HCS 2202 (GE Science Option)	4
	Art/Lit./History/Culture & Ideas	3	Social Science 1 (1500)	3
	Free Elective	2		
		14 or 15		15
	29 or 30 credit hours			
Year 2	Fall Semester		Spring Semester	
	Bio 1113	4	HCS 3310	3
	HCS 3100	3	Data Analysis (e.g. HCS 2260)	3
	2 nd Writing (2367)	3	Social Science 2 (2001)	3
	Art/Lit./History/Culture & Ideas	3	Art/Lit./History/Culture & Ideas	3
	Agronomy elective (e.g. HCS 3220)	2	Min. equiv. req. (ASM4580 or ENR3700)	2 or 3
		15		14 or 15
	30 or 31 credit hours			
Year 3	Fall Semester		Spring Semester	
	HCS 3420	3	AgrComm/Comm (3130)	3
	Plant Path 3001/3002	5	ENR 3000/3001	4
	ENTMLGY 4600/4601	3	HCS 5411	3
	Minor equivalent elective	3	Art/Lit./History/Culture & Ideas	3
	Agronomy elective	2	Agronomy elective	3
			Summer	
			Internship	0
		16		16
	31 credit hours			
Year 4	Fall Semester		Spring Semester	
	HCS 4191.01 (Internship)	2	HCS 4325	3
	HCS 5412	3	HCS 5100 (Capstone)	3
	HCS 5422	3	Contemporary Issues (4597)	3
	Min. equiv. req. (ENR 5270)	3	Minor equivalent elective	4
	Minor equivalent elective	4	Free elective	2
		15		15
	30 credit hours			
	121 Total Credit Hours			