

Agronom mark/växt – preliminärt ramschema för årskurs 4 och 5, fr o m 2018/19

År 4 Period 1	Period 2	Period 3	Period 4	
Projekt och kommunikation i agronomsektorn, 15 hp	Genetic diversity and plant breeding, 15 hp	<i>Internationella kurspaketet, 7,5+7,5 hp (placering ej klar)</i>	Production and quality evaluation of forages, 15 hp	
	Environmental geochemistry 15 hp			Soil biology and biogeochemical cycles 15 hp
	Ekonomi, 7,5 hp (placering ej klar)	Agricultural cropping systems, 7,5 hp	Marken i odlingen, 15 hp	
			Sustainable crop production across scales - from molecular to field applications, 15 hp	
År 5 Period 1	Period 2	Period 3	Period 4	
Plant pathology, 15 hp Soil water processes in the agroecosystem, 15 hp Soils of the world, water and soil management for sustainable use, 15 hp	Safe nutrient recycling 15 hp	MSc-thesis "Independent degree project" 30 hp		
	Land use and watershed management to reduce eutrophication 7,5 hp			Appropriate technologies 7,5 hp
				Plant-microbe interactions 7,5 hp