

BSc Agrotechnologie

Studieprogramma



Periode	1 Sep-Okt		2 Nov-Dec		3 Jan	4 Feb	5 Mrt-Apr		6 Mei-Jun		
Jaar 1	ochtend	Introduction Biosystems Engineering 1	Introduction Biosystems Engineering 2	Introductory Physics		Soil-Plant Relations / Biology of Plants / Biology of Domestic Animals	Engineering Problem Solving	General Chemistry for Biosystems Engineering		Process Engineering Basics	
	middag	Mathematics 1 / Statistics 1	Mathematics 2	Perspectives on Sustainability Transitions in Agriculture		Statistics 2	Mathematics 3	Orientation on the Biosystems Engineering Profession		CAD and Mechanics	
Jaar 2	ochtend	Data Analysis Biosystems Engineering		Modelling Dynamic Systems		Introduction to Mobile Robotics	Control Engineering	Engineering Design		Machine Vision	
	middag	Mathematics for Time-Dependent Systems		Decision Science 1				Physical Transport Phenomena		Research Methods Biosystems Engineering	
		Introduction to Business Economics						Building Physics and Climate Engineering			
Jaar 3	Minor/Electives: Broadening and deepening knowledge, in the Netherlands or abroad							Thesis			



Vakken jaar 1



Vakken jaar 2



Minor/Electives



Thesis