

BSc Voeding en Gezondheid

Studieprogramma



Periode		1 Sep-Okt	2 Nov-Dec	3 Jan	4 Feb	5 Mrt-Apr	6 Mei-Jun
Jaar 1	ochtend	Nutrition and Health: Macronutrients, Energy and Health	Introduction to the Field of Nutrition and Health	Principles of Human Physiology	Statistics 2	Metabolic Aspects of Nutrition	Food Technology for Nutritionists
			Basic Skills for BVG-students			Presentation Skills	
	middag	Statistics 1 OR Mathematics Applied: Introduction	Cell Biology		General Chemistry for the Life Sciences	Social Psychology	Microbiology for Nutrition and Health
		Bio-organic Chemistry for Life Sciences					
Gedurende het jaar: Skills Development for BVG							
Jaar 2	ochtend	General Toxicology	Pharmacology and Nutrition	Advanced Statistics for Nutritionists		Introduction to Human Immunology	Research Methodology for Nutrition and Health II
		Integrated Human Physiology				Human Infectious Diseases	
	middag	Introduction to Epidemiology and Public Health	Nutrition Behaviour	Measuring Dietary Intake	Introduction to Data Structures and Algorithms for Health	Research Methodology for Nutrition and Health I	Principles of Human Genetics
		Personal Motivation Assessment BVG	Basic Sensory Science				
Gedurende het jaar: Skills Development for BVG							
Jaar 3	ochtend	Vrije ruimte / Minor / Exchange					BSc Thesis
	middag						
Skills Development							

Vakken jaar 1 Vakken jaar 2 Vakken jaar 3



Vakken jaar 1



Vakken jaar 2



Vakken jaar 3