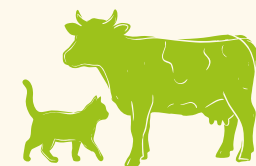


BSc Animal Sciences

Study Programme



Period	1 Sep-Oct	2 Nov-Dec	3 Jan	4 Feb	5 Mar-Apr	6 May-Jun
Year 1	Cell Biology	Mathematics & Statistics	Biology of Domestic Animals	Chemistry	Zoology	Animal Behaviour
	Introduction to Animal Sciences	Genetics		Mathematics Analysis	Dilemmas in Animal Management and Care	Chemistry 2
Year 2	Human & Animal Physiology	Epidemiology & Economics	Animal Nutrition	Animal Production Systems	A: Aquaculture Biology B: Microbiomes and Health	Animal Ecology
	Animal Breeding & Genetics	Immunology & Thermoregulation			A: Business Economics, Management and Marketing B: Practical Lab Skills	
Year 3	Choose your minor, perhaps in biodiversity, biotechnology, sustainable agribusiness or infectious diseases? (30 credits)		A: Role of Livestock in Future Food Systems / Companion Animals / Sustainability in Fish and Seafood B: Principles of Virology & Immunotechnology		Advanced Statistics	Quantitative Skills
					BSc Thesis	

Biology courses

Basic animal sciences courses

Free choice

Specialisation courses

Beta sciences (foundation) courses

Advanced animal sciences courses

Specialisation A: Animal Management and Care, for the interaction of animals with its environment and in society.

Specialisation B: Biological Functioning of Animals, to zoom in on the animal and its biological mechanisms.