

Elective courses 2018/2019

Below you can see the elective courses that are offered in the study year 2018/2019 for students enrolled at Master's programme in Animal Science:

Please, note that the courses *may* have specific requirements and are therefore only open to some students. Admission requirements and course content are stated in the course descriptions - please follow the course title links. Students enrolled in the programme that offers the course have first priority to slots in the course.

Registration

You register for the courses in the Self Service at KUNet. Please, note that registration to the summer courses are done in a special registration form - read more in the courses descriptions.

NB. If you wish to follow a summer course offered by one of the other programmes, you are not automatically secured a slot in the course by registration. This is due to the fact, that some summer courses are required to enroll students from different programmes and faculties. If you have any questions regarding enrollment, please contact the course coordinator stated in the course descriptions. Read more about summer courses: <http://healthsciences.ku.dk/education/summercourses/>

Elective and summer courses - links available from primo April

Fall 2018: Block 1

[SBIK10167U/E Immunology – Theoretical 7.5 ECTS](#)

[SBIK10168U/E Immunology 15 ECTS](#)

[SASA10156U/E Advanced Quantitative Methods in Herd Management 7.5 ECTS \(Restricted elective\)](#)

[SASK17003U/E Ethology 7.5 ECTS \(Restricted elective\)](#)

[SASK16003U/E Quantitative Genomics and Breeding 15 ECTS \(Restricted elective\)](#)

[SASK16001U/E Parasitic Zoonoses and One health approaches 7.5 ECTS \(Restricted elective\)](#)

[LNAK10069U/E Climate Change Impacts, Adaption and Mitigation 15 ECTS \(block 1 and 2\)](#)

[LBIK10135U/E Genome and Cell Biology 7.5 ECTS](#)

[NIFK14026U/E Entrepreneurship and Innovation 7,5 ECTS](#)

[NIFK14036U/E The Food Industry: Structure and Economics 7,5 ECTS](#)

Fall 2018: Block 2

SBIK10200U/E Human Parasitology 7.5 C ECTS

SASK17005U/E Bioinformatics for Animal Genomics 7.5 ECTS

LOJK10281U/E Animals in Society 7.5 ECTS

NPLK14030U/E Climate Change and Land Use 7.5 ECTS

LOJK10229U/E Natural Resource Economics 7.5 ECTS

SASK16005U/E Experimental Animal Nutrition and Physiology 7,5 ECTS (Restricted elective)

LNAK10069U/E Climate Change Impacts, Adaptation and Mitigation 15 ECTS (block 1 and 2)

Spring 2019: Block 3

LFKK10278U/E Project Management 7.5 ECTS

NFOK17002U/E Molecular and functional properties of milk 7,5 ECTS

NFOK15013U/E Meat Technology and Packaging 7,5 ECTS

Spring 2019: Block 4

SBIB10170U/E Mammalian Genomics 7.5 ECTS

SASK16004U/E Advanced Livestock and Equine Production Science 15 ECTS (Restricted elective)

SASK10137U/E Nutrition and Management of Companion and Exotic Animals 15 ECTS (Restricted elective)

SASK16007U/E Domestic Animal Parasitology 7,5 ECTS (Restricted elective)

NIFB14033U/E Development Economics

Summer courses 2019:

LFKK10253U/E Rådgivning 7.5 ECTS