

Master's Programme in Agricultural Sciences

Master of Science, 120 cr

Advanced studies, 90 cr

Joint studies, 45 cr

- Personal Study Plan, 0 cr
- Research Design and Analysis, 5 cr
- Scientific Writing and MSc seminar, 5 cr
- Literature, 5 cr
- Master's Thesis, 30 cr
- Maturity Essay, 0 cr

Studies according to the chosen study track, 1 x 45 cr

Agrotechnology, 45 cr

- Joint studies 30 cr
- Alternative module 1 x 15 cr
 - Environmental Technology in Agriculture
 - Agricultural Engineering

Animal Science, 45 cr

- Joint studies 15 cr
- Alternative modules 2 x 15 cr
 - Animal Breeding
 - Animal Physiology
 - Feed Science
 - Animal Welfare and Health

Environmental Soil Science, 45 cr

- Joint studies 15 cr
- Compulsory module 1 x 30 cr
 - Environmental Soil Science

Plant Production Sciences, 45 cr

- Joint studies 20 cr
- Alternative module 1 x 25 cr
 - Agroecology
 - Plant Breeding
 - Crop Science
 - Plant Pathology
 - Agricultural Entomology
 - Horticulture
 - Viherala

Other studies, 30 cr

Optional courses or modules from the curriculum of your own or other degree programmes. These may also include e.g. methodological studies, practical training, advanced training in a research group, language studies and courses in other universities.