

# 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.