

# MASTER OF SCIENCE IN STATISTICS

## (120 credits)

### Basic Courses (30 credits, compulsory)

### Philosophical - Ethical Course (min. 4 credits, elective)

The student chooses a course of at least 4 credits with a philosophical and/or ethical content (in a broad sense) from the courses at this university.

### Options (62 credits)

*The student chooses one of these options.*

#### 1. Biometrics

(32 credits compulsory + 30 credits Research option OR Professional option)

#### 2. Social, Behavioral and Educational Statistics

(32 credits choice + 30 credits Research option OR Professional option)

#### 3. Business Statistics

(32 credits choice + 30 credits Research option OR Professional option)

#### 4. Industrial Statistics

(31 credits compulsory + 30 credits Research option OR Professional option)

#### 5. General Statistical Methodology

(32 credits compulsory + 30 credits Research option OR Professional option)

#### 6. All Round Statistics

(The student chooses 62 credits from the main courses of the other options (Biometrics; Social, Behavioral and Educational Statistics; Business Statistics, Industrial Statistics and General Statistical Methodology))

### Master Thesis (24 credits, compulsory)