

# FOOD SCIENCE AND AGRICULTURAL CHEMISTRY (THESIS) (M.SC.) (45 CREDITS)

**Offered by:** Food Science&Agr.Chemistry (Faculty of Agricultural and Environmental Sciences)

**Degree:** Master of Science

**Program credit weight:** 45

## Program Description

For candidates entering the M.Sc. program without restrictions, i.e., those not requiring a qualifying term/year, the M.Sc. degree consists of 45 graduate credits. These credits are obtained through a combination of graduate courses and a research thesis.

The residence time for a M.Sc. degree is three academic terms based on unqualified entry into the M.Sc. program. Students are encouraged to complete their studies within this time frame.

**Note:** For information about Fall 2025 and Winter 2026 course offerings, please check back on May 8, 2025. Until then, the "Terms offered" field will appear blank for most courses while the class schedule is being finalized.

## Thesis (30 credits)

Expand allContract all

Course	Title	Credits
FDSC 690	M.Sc. Literature Review.	8
FDSC 691	M.Sc. Research Protocol.	7
FDSC 692	M.Sc. Thesis.	15

## Required Courses (6 credits)

Expand allContract all

Course	Title	Credits
FDSC 695	M.Sc. Graduate Seminar 1.	3
FDSC 696	M.Sc. Graduate Seminar 2.	3

## Complementary Courses (9 credits)

At least 9 credits, normally from 500- or 600-level departmental courses.