

MASTER'S DEGREE PROGRAMME IN FOOD DEVELOPMENT 120 ECTS

MASTER'S THESIS 40 ECTS

Introduction to Master's Thesis in Technology
Master's Thesis Seminar Master's Thesis in Technology

FOOD DEVELOPMENT 20 ECTS

Food Development
Applications of Mass Spectrometry
Food Safety and Legislation
Sensory Evaluation of Food
Food Metabolomics and Multivariate Analysis

FOOD SCIENCES 20 ECTS

Advanced Laboratory Exercises
Career Prospects in Food Sciences
Functional Foods
Food Chemistry I
Optional Courses

THEMATIC MODULE OR MINOR SUBJECT
20 – 25 ECTS

OTHER STUDIES 15 – 20 ECTS
Finnish and English language courses