

Keskeisimmät muutokset ja vastaavuudet, Elintarviketieteiden maisteriohjelma / Key changes and equivalencies, Master's Programme in Food Sciences (OPS 26-30)

Tärkeimmät muutokset koulutusohjelman opintoihin / The most important changes to the degree programme studies

Koodi ja nimi / Code and name	Muutoksen sisältö / Content of the change
Kokonaisuudet / Study modules	-
FOOD-100 Advanced Studies in Food Sciences, study module, 60 cr	Ends
FOOD-200 Dairy Science and Technology study module, 25 cr	Ends
FOOD-300 Food Chemistry study module, 25 cr	Ends
FOOD-400 Food Safety study module, 20 cr	Ends
FOOD-600 Food Technology study module, 25 cr	Ends
FOOD-700 Grain Science and Technology, 25 cr	Ends
FOOD-800 Meat Science and Technology study module, 20 cr	Ends
FOOD-900 Product Development in the Food Sector study module, 25 cr	Ends

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FOOD-1000 Special Module in Food Sciences, 15-25 cr	Ends
FOOD-1100 Food Packaging, 20 cr	Ends
FOOD-1200 Sensory Food Science, 20 cr	Ends
FOOD-2000 Advanced Studies in Food Sciences, study module, 80 cr	New
FOOD-2500 Specialisation in Food Sciences, Study Module, 20 cr	New
Opintojaksot / Course Units	-
FOOD-102 Food Structure, lectures, 3 cr	Ends, can be substituted with FOOD-122 Food Structure, 5 cr.
FOOD-602 Food Structure, lab work, 3 cr	Ends, can be substituted with FOOD-122 Food Structure, 5 cr (part of the new course if compulsory in the study plan (FOOD-600, FOOD-700). If alternative (FOOD-200, FOOD-800) in the studies, students can be taken if there is space.)
FOOD-122 Food structure, 5 cr	New
FOOD-105 Research Exercise in Food Sciences, 6 cr	Ends (content as a part of Master's thesis). Student studying according to curriculum 2023-2026 or older, can complete FOOD-105 by 31.7.2028 if the master's thesis is done in the current way.
FOOD-110 Cereal and Pulse Ingredient Functionality, 2 cr	Ends, can be substituted with FOOD-123 Grain Ingredient Functionality (part of the new course).
FOOD-123 Grain Ingredient Functionality, 5 cr	New
FOOD-111 Dairy Science and Technology 1, 2 cr	Ends, can be substituted with FOOD-124 Dairy Science and Technology, 5 cr or with a literature exam.

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FOOD-112 Dairy Science and Technology 2, 2 cr	Ends, can be substituted with FOOD-124 Dairy Science and Technology, 5 cr or with a literature exam.
FOOD-124 Dairy Science and Technology, 5 cr	New
FOOD-130 Meat and Meat Analog Science & Technology, 4 cr	Scope of the course changes from 4 cr to 5 cr
FOOD-202 Liquid Milk Products, 5 cr	Ends, can be substituted with FOOD-205 Liquid and Solid Milk Products, 5 cr. If both FOOD-202 and / or FOOD-203 are missing, discuss with Rossana Coda or Pekka Varmanen.
FOOD-203 Solid Milk Products, 5 cr	Ends, can be substituted with FOOD-205 Liquid and Solid Milk Products, 5 cr
FOOD-205 Liquid and Solid Milk Products, 5 cr	New
FOOD-301 Research in Food Chemistry 2 cr	Scope of the course changes to 5 credits
FOOD-302 Research Methods in Food Chemistry, 8 cr	Scope of the course changes to 5 credits. In 2026, will be arranged with the old way and with the scope of 8 credits.
FOOD-402 Chemical Risk Factors, 5 cr	Ends
FOOD-609 Future Food Packaging Studio	New
FOOD-701 Food Crop Quality, 3 cr	Ends, can be substituted with FOOD-123 Grain Ingredient Functionality (part of the new course)
FOOD-706 Problem Solving in Food Research, 5 cr	Ends
FOOD-805 Meat Science and Technology, 5 cr	Ends, can be substituted with FOOD-122 Food Structure
FOOD-910 New Product development in Food Industry, 3-5 cr	Ends
FOOD-9000 Course with changing theme, 1-10 cr	New

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FOOD-9001 Course with changing theme, 1-10 cr	New