

Study plan: Specialisation Food, Nutrition and Health

Effective from 1st August 2022

Code	Module Title	ECTS	Module type
Group 1	Core Competence Modules - compulsory optional		
B1	Business Administration for Life Sciences	3	CE
B2	Management and Leadership for Life Sciences	3	CE
B3	Innovation and Project Management	3	CE
B4	Politics and Society	3	CE
D1	Handling and Visualizing Data	3	CE
D2	Design and Analysis of Experiments	3	CE
D3	Modelling and Exploration of Multivariate Data	3	CE
D4	Data and Ethics	3	CE
Group 1	Minimum required	15	
Group 2	Cluster-specific Modules - compulsory optional		
F1	Progresses in Food Processing	3	CE
F2	Nutrition and Nutrition Related Chronic Diseases	3	CE
F3	Foodomics	3	CE
F4	Sustainable Food Supply Chains	3	CE
F5	Advanced Sensory Techniques	3	CE
F6	Journal Club Food and Nutrition Sciences	3	CE
E2	Life Cycle Assessment	3	CE
E3	Sustainable Natural Resource Management	3	CE
Group 2	Minimum required	9	
Group 3	Specialisation Modules - compulsory optional		
FNH-1	Food Quality and Safety from Farm to Fork	5	CE
FNH-2	Food Regulation and Consumer Perception	5	CE
FNH-3	Technology meets Nutrition	5	CE
FNH-4	Food for Specific Target Groups	5	CE
FNH-5	Public Health Nutrition	5	CE
FNH-6	Bioactive Food Ingredients	5	CE
FNH-7	Current Issues in Food, Nutrition and Health	5	CE
Group 3	Minimum required	30	
Group 4	Further Specialisation Modules - compulsory optional		
AF-01	Applied Research in Natural and Social Sciences	5	CE
AF-02	Knowledge Management and Sharing in Agriculture and Forestry	5	CE
AF-03	Integrated Natural Resources Management and Climate Change	5	CE
AF-12	Consumer Behaviour, Markets and Trade	5	CE
AF-13	Corporate Responsibility, Quality Management and Traceability	5	CE
AF-21	Expansion of Personal Scientific Knowledge	5	CE
AF-22	Holistic Assessment of Production Systems	5	CE
AF-23	Optimisation of Production Systems in Agriculture and Forestry	5	CE
AF-32	Policies and Institutions as Drivers for Development and Innovation	5	CE
AF-33	Rural and Regional Development in Practice	5	CE
All groups	Minimum required (has to be completed by taking additional modules from groups 1, 2, 3 and 4)	60	
Thesis	Minimum required from Master's Thesis	30	

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Module types: C = compulsory module / CE = compulsory-elective module / O = optional module