

<b>COURSE</b>	<b>FIELD OF STUDY</b>
<u>Advanced Food Technology</u>	Food Safety
<u>Advances in Enology</u>	Viticulture and Enology
<u>Agricultural and food market institutions</u>	Agricultural and Food Economics
<u>Agricultural and Food Marketing</u>	Agricultural and Food Economics
<u>Agricultural, Food and Environmental Policies</u>	Agricultural and Food Economics
<u>Agri-food Authenticity and Fraud</u>	Food Safety
<u>Animal Science - Part I: Animal Physiology</u>	Food Production Management (SAFE)
<u>Animal Science - Part II: Applied Animal Science</u>	Food Production Management (SAFE)
<u>Applied Statistics and Big Data Analytics</u>	Viticulture and Enology
<u>Applied Agri-food Microbiology</u>	Food Production Management (SAFE)
<u>Applied Agronomy and Horticulture</u>	Food Production Management (SAFE)
<u>Applied Enology</u>	Food Production Management (SAFE)
<u>Applied Grapevine Eco-physiology</u>	Sustainable Viticulture and Enology
<u>Applied Statistics and Physics</u>	Food Production Management (SAFE)
<u>Applied Viticulture</u>	Food Production Management (SAFE)
<u>Automation and Robotics in Viticulture</u>	Sustainable Viticulture and Enology
<u>Biochemistry</u>	Food Production Management (SAFE)
<u>Biochemistry of Food</u>	Food Processing
<u>PHYSICAL CHEMISTRY AND BIOCHEMISTRY OF FOOD</u>	Food Processing
<u>Business Management and Finance, P. I: Management Basics</u>	Agricultural and Food Economics
<u>Business Management and Finance, P. II: Financial Accounting and Business Evaluation</u>	Agricultural and Food Economics
<u>Business Planning for start-up</u>	Agricultural and Food Economics
<u>Business Strategy and Leadership</u>	Agricultural and Food Economics
<u>Cereal Grains, Processing and Technology: Cereal Grains</u>	Sustainable Agriculture
<u>Chemistry</u>	Food Production Management (SAFE)
<u>Consumer Food Psychology and Marketing Intelligence</u>	Food Sciences
<u>Crop Protection</u>	Food Production Management (SAFE)
<u>Digital Data Processing</u>	Food Processing
<u>Disease and Pest Management towards sustainable viticulture</u>	Viticulture and Enology
<u>Economic Fundamentals of the Agri-food System</u>	Agricultural and Food Economics

<u>Economics of Agricultural and Food Markets</u>	Agricultural and Food Economics
<u>Economics of Sustainability and Circularity in food systems</u>	Agricultural and Food Economics
<u>Emerging Risks</u>	Food Safety
<u>English Language (Scientific English)</u>	English Language
<u>English Language (English for Scientists)</u>	Viticulture and Enology
<u>English Language (Scientific English)</u>	English Language
<u>Environment and Biota</u>	Viticulture and Enology
<u>Food Consumer Psychology and Market Intelligence</u>	Agricultural and Food Economics
<u>Food Economics</u>	Food Production Management (SAFE)
<u>Food Footprint: the environmental impact of the agri food chain</u>	Agricultural and Food Economics
<u>Food Marketing</u>	Sustainable Agriculture
<u>Food Microbiology</u>	Food Processing
<u>Food Microbiology for food production</u>	Food Processing
<u>Food Processing</u>	Food Processing
<u>Food Quality Assurance and International Certifications</u>	Food Processing
<u>Food Risk Analysis and Management</u>	Food Processing
<u>Food Safety</u>	Sustainable Agriculture
<u>Food Safety Management, P. I: Food Protection and Management</u>	Agricultural and Food Economics
<u>Food Safety Management, P. II: Food Risk Analysis and Management</u>	Agricultural and Food Economics
<u>Food Supply Chain Management</u>	Food Processing
<u>Food Technology - Part I: Sensory Evaluation</u>	Food Production Management (SAFE)
<u>Food Technology - Part II: Principles of Food Processing Technology</u>	Food Production Management (SAFE)
<u>Food Technology and Plants</u>	Food Processing
<u>Fruits and Nuts</u>	Sustainable Agriculture (SAFE)
<u>Grape and Wine Biotechnology</u>	Viticulture and Enology
<u>Grapevine Varieties and Terroir</u>	Viticulture and Enology
<u>Industrial Organization - Part I: Strategic decision making</u>	Agricultural and Food Economics

<u>Industrial Organization - Part II:Industrial organization of the food system</u>	Agricultural and Food Economics
<u>Innovation in Food Packaging</u>	Food Processing
<u>Integrated Vineyard Protection</u>	Food Production Management (SAFE)
<u>Interacting in English</u>	English Language
<u>Introduction to sustainability of the food system</u>	Food Processing
<u>Italian civilization and language for international students</u>	Agricultural and Food Economics
<u>Italian civilization and language for international students</u>	Food Production Management (SAFE)
<u>Management Basics</u>	Food Processing
<u>Management of Organic Viticulture</u>	Viticulture and Enology
<u>Microbiology of Dairy and Meat Food</u>	Sustainable Agriculture
<u>Milk, Meat Production and Technology</u>	Sustainable Agriculture
<u>Mitigation of Risk in Food Production</u>	Food Safety
<u>Multi-channel Retail Marketing</u>	Agricultural and Food Economics
<u>Physical Chemistry and Biochemistry of Food</u>	Food Processing
<u>Plant Physiology and Genetics</u>	Food Production Management (SAFE)
<u>Process Control and Digitalization in Food Industry</u>	Food Processing
<u>Qualitative Research Methods for the agri-food System</u>	Agricultural and Food Economics
<u>Quantitative Methods - Part I: Applied mathematics and statistics for the agri-food system</u>	Agricultural and Food Economics
<u>Quantitative Methods - Part II: Applied econometrics for the agri-food system</u>	Agricultural and Food Economics
<u>Raw Materials: Grains and vegetables, Fruit Science, Animal Sources</u>	Food Processing
<u>Risk Analysis of Regulated Products - P. I: Pesticides and Food Additives&amp;Enzymes</u>	Food Safety
<u>Risk Analysis of Regulated Products - P. II: GMO</u>	Food Safety
<u>Seminars</u>	Agricultural and Food Economics
<u>Seminars</u>	Sustainable Viticulture and Enology
<u>Soil Health and Biodiversity</u>	Food Production Management (SAFE)
<u>Soft skills</u>	Sustainable Viticulture and Enology
<u>Soft Skills and Entrepreneurship</u>	Agricultural and Food Economics
<u>Sustainability and Food Law</u>	Food Production Management (SAFE)
<u>Topics in Enology</u>	Viticulture and Enology
<u>Topics in Wine Marketing</u>	Viticulture and Enology
<u>Vegetable Production and Technology</u>	Sustainable Agriculture
<u>Vineyard Variability: Traditional and Precision Approaches</u>	Viticulture and Enology

<u>Wine Economics and Policy</u>	Viticulture and Enology
<u>Soil Health and Biodiversity</u>	Food Production Management (SAFE)

**PLEASE NOTE:**

<b>CODE</b>	<b>Undergrad/ Graduate</b>	<b>ECTS/ CREDITS</b>	<b>YEAR</b>
IHN354	G	10	2
IIG911	G	8	1
IME090	G	6	2
IMC555	G	6	1
IRJ786	G	5	2
IHO094	G	6	2
ILK070	U	4	2
ILK070	U	5	2
IHQ515	G	6	1
ILK066	U	6	2
ILK065	U	8	1
ILK980	U	6	2
IIG914	G	7	1
ILK062	U	9	1
ILK981	U	6	2
IHQ514	G	7	1
ILK064	U	8	1
IMS158	G	4	1
IMN047	G	12	1
IRN319	G	5	1
IRN319	G	6	1
IMN318	G	5	2
IRJ784	G	5	2
ILK975	U	10	3
ILK063	U	10	1
IHM538	G	6	2
ILK069	U	9	2
IMN039	G	5	1
IHQ516	G	10	1
IMF468	G	10	1

ISE089	G	7	2
IMT621	G	5	2
IHN355	G	6	2
IPC854	U	2	2
IIP561	G	3	2
ILC854	U	2	2
IHQ518	G	9	2
IMN320	G	5	2
ILK067	U	10	1
IMN322	G	5	2
ILK985	U	4	3
IMN046	G	11	1
IMS157	G	6	1
IMN042	G	10	2
IMN043	G	5	1
IMS159	G	5	1
ILK072	U	8	3
IMS123	G	5	1
IMS123	G	5	1
IMN316	G	5	1
ILK068	U	4	2
ILK068	U	5	2
IMN044	G	10	1
ILK984	U	4	3
IIG910	G	8	1
IHQ517	G	7	1
IMB438	G	4	1

IMB438	G	6	1
IMN041	G	8	2
ILK977	U	6	2
IHD669	U	1	3
IMP501	G	5	1
IRM537	n/a	5	n/a
IHM537	n/a	2	2
IRF467	G	5	1
IHQ818	G	6	X
ILK978	U	6	3
ILK979	U	12	3
IHN356	G	6	2
IMN317	G	5	2
IMN047	G	12	1
ILK061	U	9	1
IMN040	G	6	2
IMN321	G	5	2
IMF470	G	6	1
IMF470	G	6	1
IMN048	G	12	1
IHN353	G	8	2
IHN353	G	4	2
IMF472	G	1	2
IHF472	G	1	1
ILK986	U	4	3
IMP562	G	1	2
IMP500	G	1	2
ILK071	U	10	2
IKG915	G	7	2
III424	G	6	1
ILK982	U	6	3
IHK250	G	7	1

IHS129	G	6	X
ILK986	U	4	X