

Double Degree

Academic Year 2022/2023

Università Cattolica del Sacro Cuore and ISARA - Lyon

Faculty of Agricultural, Food and Environmental Sciences

Master of Science in Food Processing: Innovation and Tradition

Program

Università Cattolica, through the Faculty of Agricultural, Food and Environmental Sciences (Master's Degree Programme (Laurea Magistrale) in Food Processing: Innovation and Tradition), offers its students the possibility of obtaining at the conclusion of their study path a double qualification of Laurea Magistrale from Università Cattolica del Sacro Cuore and Master of Science in Sustainable Food Systems from the University of ISARA Lyon.

The program covers two years of study, with the first year undertaken at Università Cattolica and the second year at the University of ISARA Lyon.

Places available: 5

Eligible students and how to apply



Applications must be submitted via the appropriate <u>call for</u> <u>competition</u> by March 31, 2022 - with payment of the relative <u>application fee</u> (non refundable).

Applications will be assessed, and a ranking will be compiled, based on the following:

- The average mark (weight 50%) students are required to have a weighted average mark of at least 24/30
- CFU reached (weight 50%)

The deadline for passing exams to be used in the assessment for admission to the program and for the resulting ranking of accepted students is March 31, 2022. The resulting ranking will be published within mid-April 2022.

Requirements before departure



Students have to pass all the exams of the first year of Food Processing: Innovation and Tradition by the end of July 2022.

Language requirements

To be selected in the program, by March 31, 2022, students should have a minimum level of English language (understanding, writing and speaking at B2 level according to the European Framework of Reference for Languages) to be tested by handing in an international language certificate (TOE-FL internet-based 80, TOEFL paper-based 550 or IELTS 6.5), obtained not before May 2020 and with results obtained by March 31, 2022.



Program requirements

To obtain a Master of Science in Sustainable Food Systems at ISARA Lyon, students must complete the program of exams set out in the agreement. See the study plan below.

Theology

Please note that all students taking part in the Degree program are required, in accordance with Cattolica regulations, to take the Theology exams present in their course plan.

Costs and scholarships



Tuition fee: 5,000 euros (the cost may be subject to change as it is updated to the current academic year).

Three scholarships of 3,000 euros, 2,000 euros and 1,500 euros, and two of 1,000 euros will be assigned to the first five students in the final ranking.

Please note that the Cattolica scholarship will be paid in form of reimbursement, the beneficiaries will receive direct instructions regarding the procedure to follow.

Students involved in the program will benefit from the standard Erasmus Exchange scholarships for the period they spend abroad.

Students will get information about the procedure to follow in order to apply for the Erasmus+ scholarship.

The following documents could be requested:

- ISEE Universitario
- Receipts of payment (e.g. accommodation, transports, flights, ecc.)
- Online Learning Agreement, duly filled in with courses attended
- Statement Period of Study, duly filled in (instructions will be provided)

Students selected for the program will be responsible for the costs of their stay abroad (travel, accommodation, food and costs of material).

Students selected for the program must also be officially enrolled at Università Cattolica del Sacro Cuore while they are abroad (keeping to deadlines for university fees, study plans, request for graduation etc.).

Final Thesis

Students participating in the program write their Final Thesis with an ISARA supervisor. However, they will have to follow the Cattolica procedure to register for a Cattolica official Graduation day for the official proclamation (i.e. in terms of steps, deadlines and fees). More detailed information about the procedure is available <u>online</u>.

Health insurance and Student Safety Package

Selected students will benefit from the health insurance provided by Europe Assistance in collaboration with Cattolica. In addition, the <u>"Student Safety Package"</u> will be activated, and the students will be able to download the Safety Check Students app for the geolocation and instant communications in case of emergency. More information about the activation procedure will be provided to the selected students.

Study Plan



MASTER OF SCIENCE IN FOOD PROCESSING : INNOVATION AND TRADITION		
Second year 2022/2023	ECTS	
Food Processing	10	
Process control and digitalization in food industry	6	
Soft skill	1	
Food microbiological safety	5	
Physical chemistry of food	8	
Thesis	20	
 Project: Project in digital data processing <u>or</u> Project in Food Consumer Psychology and Market Intelligence 	10	

EQUIVALENT COURSES IN MASTER OF SCIENCE IN SUSTAINABLE FOOD SYSTEMS

Second year 2022/2023	ECTS
Food processing and managerial innovation	
Module Food processing	10
Module Managerial innovation	5
Intrapreneurship & sustainable development in food industries	
Module Intrapreneurship in food industries	5
Module Sustainable development in food industries	10
Thesis	30



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