UNIVERSITÀ DI PARMA

DIPARTIMENTO DI SCIENZE ECONOMICHE E AZIENDALI

ECONOMICS AND MANAGEMENT OF SUSTAINABLE FOOD SYSTEMS (EMSFS)

Classe LM77 - Lauree magistrali in Scienze Economico-Aziendali
Second-Cycle Degree

Course leader Prof. Filippo Arfini

Part-Time Students - Course Outline
Students enrolled in A.Y. 2026-27

- COMMON CURRICULUM

#	Teaching	SSD	CFU	Year
1	Management and Sustainability Accounting	ECON-06/A	10	**1**
2	Economic History of Europe and European Food	STEC-01/B	6	**1**
3	International financial management	ECON-09/B	6	**1**
4	Communication Skills	Indefinito/ Interdisciplinare	3	**1**
5	Environmental and natural resource economics and policy	ECON-02/A	6	**2**
6	European and Global Food Law	GIUR-10/A	6	**2**
7	Food Marketing	ECON-07/A	10	**2**
8	Economic Statistics	STAT-02/A	8	**2**

- SUSTAINABLE VALUE CHAIN CURRICULUM

#	Teaching	Modules	SSD	CFU	Year
9	Analysis of sustainability dimensions	Food policy and sustainability	AGRI-01/A	5	**3**
		Data management for sustainability assessment	STAT-02/A	5	
10	Socio economic analysis of agrifood environments		GSPS-05/A	6	**3**
11	Economics of food quality schemes	Economics of value chains	AGRI-01/A	5	**4**
		Management of food quality schemes	AGRI-01/A	5	
12	Quality assessment techniques in food production	Food quality and safety	AGRI-08/A	5	**4**
		Technologies and sensorial analysis	AGRI-07/A	5	

– SUSTAINABLE QUALITY CURRICULUM

#	Teaching	Modules	SSD	CFU	Year
9	Analysis of sustainability dimensions	Food policy and sustainability	AGRI-01/A	5	**3**
		Data management for sustainability assessment	STAT-02/A	5	
10	Agroecology and nutraceuticals	Principles of agroecological production	AGRI-03/A	4	**3**
		Nutraceuticals	CHEM-07/A	4	
11	Sustainable food consumption	Economics of Agricultural Markets	AGRI-01/A	4	**4**
		Nutrition and applied dietetics	MEDS-08/C	5	
12	Quality Valorisation	Quality of meat and fish products	MVET-02/B	4	**4**
		Political economy of geographical indications	AGRI-01/A	5	

	CFU	Year
Elective courses	9	1
Internship	14	4
Final dissertation	6	4
Total CFU	120	