

Agri-food Sustainability LM-69 I anno I semestre a.a. 2022/2023

Le lezioni si svolgeranno in via Ferrara, in Aula D7

		ore 9.00-11		ore 11-13		ore 13-15		ore 15-17		ore 17-18				ore 9.00-11		ore 11-13		ore 13-15		ore 15-17		ore 17-18		ore 18-19				
3-oct-22	LU			Plant Pathology	Plant Nutrition	Conservation PGR												Plant Pathology	Plant Nutrition	Conservation PGR					26-dic-22	LU		
4-oct-22	MA			From food heritage															Food marketing	3 h fino alle h.16	Plant Pathology 2h, dalle ore 16					27-dic-22	MA	
5-oct-22	ME			Plant Pathology	Plant Nutrition	Conservation PGR																				28-dic-22	ME	
6-oct-22	GI			Food marketing	Local horticultural															Food marketing 3h fino alle 16:00	Local horticultural 2h, dalle ore 16						29-dic-22	GI
7-oct-22	VE	Local horticultural	Plant Pathology																							30-dic-22	VE	
8-oct-22	SA																									31-dic-22	SA	
9-oct-22	DO																									1-gen-23	DO	
10-oct-22	LU			Plant Pathology	Plant Nutrition	Conservation PGR																				2-gen-23	LU	
11-oct-22	MA			From food heritage																Food marketing 1 h, fino alle 14	From food heritage dalle h. 14 alle 18						3-gen-23	MA
12-oct-22	ME			Plant Pathology	Plant Nutrition	Conservation PGR																				4-gen-23	ME	
13-oct-22	GI			Food marketing	3 h fino alle h. 16	Local horticultural 2 h, dalle ore 16														Food marketing 3h fino alle 16:00	Local horticultural 2h, dalle ore 16					5-gen-23	GI	
14-oct-22	VE	Local horticultural	Plant Pathology																							6-gen-23	VE	
15-oct-22	SA																									7-gen-23	SA	
16-oct-22	DO																									8-gen-23	DO	
17-oct-22	LU			Plant Pathology	Plant Nutrition	Conservation PGR																				9-gen-23	LU	
18-oct-22	MA			From food heritage																						10-gen-23	MA	
19-oct-22	ME			Plant Pathology	Plant Nutrition	Conservation PGR																				11-gen-23	ME	
20-oct-22	GI			Food marketing	3 h fino alle h. 16	Local horticultural 2 h, dalle ore 16																				12-gen-23	GI	
21-oct-22	VE	Escursione Local horticultural 1 h																								13-gen-23	VE	
22-oct-22	SA																									14-gen-23	SA	
23-oct-22	DO																									15-gen-23	DO	
24-oct-22	LU			Plant Pathology	Plant Nutrition	Conservation PGR																				16-gen-23	LU	
25-oct-22	MA			From food heritage																						17-gen-23	MA	
26-oct-22	ME			Plant Pathology	Plant Nutrition	Conservation PGR																				18-gen-23	ME	
27-oct-22	GI			Local horticultural																						19-gen-23	GI	
28-oct-22	VE	Escursione Conservation PGR 7 h.																								20-gen-23	VE	
29-oct-22	SA																									21-gen-23	SA	
30-oct-22	DO																									22-gen-23	DO	
																										23-gen-23	LU	
																										24-gen-23	MA	
																										25-gen-23	ME	
																										26-gen-23	GI	
																										27-gen-23	VE	
																										28-gen-23	SA	
																										29-gen-23	DO	

Plant nutrition and quality of agri-food production BIO04 (Proff. Balestrazzi/ Pagano) (24 h. Lez./36 h. Lab)

Conservation and promotion of plant genetic resources AGR07(Conservation PGR) (Dr Landoni) (32 h. Lez./12 h. Lab./14 h. Esc.)

Food marketing SECS-P/08 (Proff. Virtuani/De Seneen) (48 h. Lez.) Prof. Virtuani 32 h. Lez. Prof. De Seneen 16 h. Lez.

Local horticultural production chains AGR04 (Prof. Palmitezza) (24h. Lez./24 h. Lab./14 h. Esc.)

Plant pathology AGR12 (Proff. Bonizzoni/Girometta) (40 h. Lez./12 h. Lab.) CURRICULUM 1 (ASF)

From food heritage to sustainable rural development (Prof. Fontefrancesco, 24 h. Lez.)

Conservation and use of Biodiversity from genes to landscape BIO03 (Dr Mueller, 24 h. Lez.)

Organic rice production systems AGR02 (Prof Bocchi, 24 h. Lez.)

FINAL TESTS