

Dipartimento di Scienze del Suolo, della Pianta e degli Alimenti

INTERNATIONAL MASTER OF SCIENCE IN INNOVATION DEVELOPMENT IN AGRIFOOD SYSTEMS

Exam Calendar "in itinere" assessments (called esonero) FIRST SEMESTER TEACHINGS - A.A 2023/2024

TEACHINGS	December 2023	COMMISSIONE
I.C. Innovative and smart technologies in crop protection - 9 ECTS	11	De Miccolis Angelini, Tamburini
Modern plant breeding strategies - 9 ECTS	15	Nigro D., Montemurro
<i>Sustainable biomass management</i> (I.C. Innovation in biomass and wastes management in agrifood systems - 9 ECTS)	18	Loffredo, Terzano
I.C. Sustainable field cropping systems for bio-based sectors and bio-energy - 9 ECTS	18	Pascuzzi, Vox, Pulvento
I.C. Innovation in managing fresh commodities losses - 9 ECTS	15	Minervini, Squeo, Sanzani
I.C. Biodiversity mainstreaming in crop production - 9 ECTS	20	Pavan, De Miccolis Angelini, Tamburini
I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions - 9 ECTS	14	Nigro F., Minervini, Spagnuolo
I.C. Eco-friendly technologies for biomass recycling - 9 ECTS	11	Porcelli, Gattullo
I.C. Innovation in fruit and vegetable crops - 9 ECTS	13	Gallotta, Signore
I.C. Innovative thinking in bioeconomy scenarios - 9 ECTS	15	Casieri, De Gennaro G., Petrontino

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Exam Calendar FIRST SEMESTER TEACHINGS - A.A 2023/2024

2024

TEACHINGS	February	March	COMMISSIONE
I.C. Innovative and smart technologies in crop protection - 9 ECTS	6 e 21	-	De Miccolis Angelini, Tamburini
Modern plant breeding strategies - 9 ECTS	12	1	Nigro D., Montemurro
<i>Sustainable biomass management</i> (I.C. Innovation in biomass and wastes management in agrifood systems - 9 ECTS)*	27	-	Loffredo, Terzano
I.C. Sustainable field cropping systems for bio-based sectors and bio-energy - 9 ECTS	8	1	Pascuzzi, Vox, Pulvento
I.C. Innovation in managing fresh commodities losses - 9 ECTS	2 e 19	-	Minervini, Squeo, Sanzani
I.C. Biodiversity mainstreaming in crop production - 9 ECTS	13 e 28	-	Pavan, De Miccolis Angelini, Tamburini
I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions - 9 ECTS	5 e 21	-	Nigro F., Minervini, Spagnuolo
I.C. Eco-friendly technologies for biomass recycling - 9 ECTS	9 e 23	-	Porcelli, Gattullo
I.C. Innovation in fruit and vegetable crops - 9 ECTS	14 e 29	-	Gallotta, Signore
I.C. Innovative thinking in bioeconomy scenarios - 9 ECTS	12 e 27	-	Casieri, De Gennaro G., Petrontino

*** = partial test exam no mark**

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Exam Calendar "in itinere" assessments (called esonero) SECOND SEMESTER TEACHINGS - A.A 2023/2024

2024

TEACHINGS	April	May	COMMISSIONE
Advanced data analysis methods for sustainable agronomic and environmental management - 6 ECTS	29	-	Stellacci, Montesano, Losciale
Fruit tree eco-physiology and strategies to cope with climate change - 9 ECTS	-	6	Losciale, Ferrara
I.C. Food and food components from agrifood of by-products and novel sources - 6 ECTS)	-	10	Faccia, Demarinis
Circular economy and policies - 6 ECTS	-	2	Giannoccaro, Roselli, de Gennaro, Stempfle
<i>Biomass and wastes characterization</i> (I.C. Innovation in biomass and wastes management in agrifood systems - 9 ECTS)	-	9	Loffredo, Terzano

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Annual Exam Calendar - A.A 2022/2023

2024		2025
Summer Session	Autumn Session	Extr. Spring Session

INSEGNAMENTO	JUN	JULY	SEPT	OCT	NOV	DEC	FEB	MAR	APR	COMMISSIONE
Fruit tree eco-physiology and strategies to cope with climate change - 9 ECTS	28	18	3-18	14	14	2	3	5	3	Losciale, Ferrara
I.C. Innovative and smart technologies in crop protection - 9 ECTS	20	10	18	18	27	-	12	11	11	De Miccolis Angelini, Tamburini
Modern plant breeding strategies - 9 ECTS	-	3-19	13	24	-	10	17	17	4	Nigro D., Montemurro
Advanced data analysis methods for sustainable agronomic and environmental management - 6 ECTS	24	15	5-20	28	22	6	21	21	8	Stellacci, Montesano, Losciale
Circular economy and policies - 6 ECTS	27	11-26	16	16	6-28	-	5	24	14	Giannoccaro, Roselli, de Gennaro, Stempfle
I.C. Food and food components from agrifood of by-products and novel sources - 6 ECTS	-	3-22	4-19	25	18	11	14	4	7	Faccia, Demarinis
I.C. Innovation in biomass and wastes management in agrifood systems - 9 ECTS	21	9-24	16	20	10	4	21	14	15	Loffredo, Terzano
I.C. Sustainable field cropping systems for bio-based sectors and bio-energy - 9 ECTS	20	5	12	14	28	-	17	6	3	Pascuzzi, Vox, Pulvento
I.C. Innovation in managing fresh commodities losses - 9 ECTS	30	18	19	21	-	5	5	13	8	Minervini, Mefleh, Sanzani
I.C. Biodiversity mainstreaming in crop production - 9 ECTS	26	12	16	18	22	-	10	10	11	De Miccolis Angelini, Pavan, Tamburini
I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions - 9 ECTS	21	9	10	23	-	2	3	3-31	-	Nigro F., Minervini, Spagnuolo
I.C. Eco-friendly technologies for biomass recycling - 9 ECTS	24	15	18	24	29	-	24	24	16	Porcelli, Gattullo
I.C. Innovation in fruit and vegetable crops - 9 ECTS	27	17	13	28	-	9	20	20	7	Gallotta, Signore
I.C. Innovative thinking in bioeconomy scenarios - 9 ECTS	25	22	4	17	13	11	21	19	14	Casieri, De Gennaro G., Petrontino
Master's Degree Exam	-	10	25	-	-	18	-	19	29	*****