

**DIPARTIMENTO SCIENZE DEL SUOLO, DELLA PIANTA E DEGLI ALIMENTI**  
**INTERNATIONAL MASTER OF SCIENCE IN**  
**INNOVATION DEVELOPMENT IN AGRIFOOD SYSTEMS**

A.A. 2021/2022

**CLASS TIMETABLE - 1° SEMESTER (from 18/10/2021 to 28/01/2022)**

**First YEAR**

**Aula II**

<b>ORA</b>	<b>LUNEDI</b>	<b>MARTEDI</b>	<b>MERCOLEDI</b>	<b>GIOVEDI</b>	<b>VENERDI</b>
8,30 - 9,30	Modern plant breeding strategies	I.C. Innovative and smart technologies in crop protection	I.C. Innovative and smart technologies in crop protection	Modern plant breeding strategies	I.C. Innovative and smart technologies in crop protection
9,30 - 10,30	Modern plant breeding strategies	I.C. Innovative and smart technologies in crop protection	I.C. Innovative and smart technologies in crop protection	Modern plant breeding strategies	I.C. Innovative and smart technologies in crop protection
10,30 - 11,30	Fruit tree eco-physiology and strategies to cope with climate change	I.C. Innovative and smart technologies in crop protection	I.C. Innovative and smart technologies in crop protection	Modern plant breeding strategies	I.C. Innovative and smart technologies in crop protection
11,30 - 12,30	Fruit tree eco-physiology and strategies to cope with climate change	Modern plant breeding strategies	Modern plant breeding strategies	Fruit tree eco-physiology and strategies to cope with climate change	Fruit tree eco-physiology and strategies to cope with climate change
12,30 - 13,30	Fruit tree eco-physiology and strategies to cope with climate change	Modern plant breeding strategies	Modern plant breeding strategies	Fruit tree eco-physiology and strategies to cope with climate change	Fruit tree eco-physiology and strategies to cope with climate change
14,30 - 15,30			Fruit tree eco-physiology and strategies to cope with climate change		
15,30 - 16,30			Fruit tree eco-physiology and strategies to cope with climate change		

C.I.=Integrated Course

Pause for the *in itinere* assessments (called *esonero*): **December 13 - 22, 2021**

Pause for Christmas vacation: **December 23, 2021 - January 9<sup>th</sup>, 2022**

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**INTERNATIONAL MASTER OF SCIENCE IN**  
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**A.A. 2021/2022 - Second YEAR**

**CLASS TIMETABLE - 1° SEMESTER (from 25/10/2021 to 28/01/2022)**

<b>ORA</b>	<b>LUNEDI</b>	<b>MARTEDI</b>	<b>MERCOLEDI</b>	<b>GIOVEDI</b>	<b>VENERDI</b>
10,30 - 11,30	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula VI)</b>			I.C. Innovation in managing fresh commodities losses (Aula VI)	
11,30 - 12,30	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula VI)</b>	I.C. Innovation in managing fresh commodities losses (Aula Sez. Tecnol.Alimentari)		I.C. Innovation in managing fresh commodities losses (Aula VI)	I.C. Innovation in managing fresh commodities losses (Aula V)
12,30 - 13,30	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula VI)</b>	I.C. Innovation in managing fresh commodities losses ((Aula Sez. Tecnol.Alimentari)		I.C. Innovation in managing fresh commodities losses (Aula VI)	I.C. Innovation in managing fresh commodities losses (Aula V)

C.I.=Integrated Course

Pause for the *in itinere* assessments (called *esonero*): **December 13 - 22, 2021**

Pause for Christmas vacation: **December 23, 2021 - January 9<sup>th</sup>, 2022**

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14,00 - 15,00	I.C. Innovation in managing fresh commodities losses (Aula II)	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula II)	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula XV)	I.C. Biodiversity mainstreaming in crop production (Aula I) <b>or</b> I.C. Innovative thinking in bioeconomy scenarios (Aula II)	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula II)</b>
15,00 - 16,00	I.C. Innovation in managing fresh commodities losses (Aula II)	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula II)	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula XV)	I.C. Biodiversity mainstreaming in crop production (Aula I) <b>or</b> I.C. Innovative thinking in bioeconomy scenarios (Aula II)	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula II)</b>
16,00 - 17,00	I.C. Biodiversity mainstreaming in crop production (Aula I) <b>or</b> I.C. Innovative thinking in bioeconomy scenarios (Aula II)	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula II)	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula II)</b>	I.C. Biodiversity mainstreaming in crop production (Aula I) <b>or</b> I.C. Innovative thinking in bioeconomy scenarios (Aula II)	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula II)</b>
17,00 - 18,00	I.C. Biodiversity mainstreaming in crop production (Aula I) <b>or</b> I.C. Innovative thinking in bioeconomy scenarios (Aula II)	I.C. Biodiversity mainstreaming in crop production (Aula I) <b>or</b> I.C. Innovative thinking in bioeconomy scenarios (Aula II)	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula II)</b>	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula II)	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula II)
18,00 - 19,00	I.C. Biodiversity mainstreaming in crop production (Aula I) <b>or</b> I.C. Innovative thinking in bioeconomy scenarios (Aula II)	I.C. Biodiversity mainstreaming in crop production (Aula I) <b>or</b> I.C. Innovative thinking in bioeconomy scenarios (Aula II)	<b>I.C. Sustainable field cropping systems for bio-based sectors and bio-energy (Aula II)</b>	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula II)	I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions (Aula I) <b>or</b> I.C. Eco-friendly technologies for biomass recycling (Aula II)

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A.A. 2021/2022

**CLASS TIMETABLE - 2° SEMESTER (from 07/03/2022 to 17/06/2022)**

**First YEAR**

<b>ORA</b>	<b>LUNEDI</b>	<b>MARTEDI</b>	<b>MERCOLEDI</b>	<b>GIOVEDI</b>	<b>VENERDI</b>
8,30-9,30	I.C. Food and food components from agrifood of by-products and novel sources	Advanced data analysis methods for sustainable agronomic and environmental manag	I.C. Innovation in biomass and wastes management in agrifood systems	Advanced data analysis methods for sustainable agronomic and environmental manag	I.C. Food and food components from agrifood of by-products and novel sources
9,30-10,30	I.C. Food and food components from agrifood of by-products and novel sources	Advanced data analysis methods for sustainable agronomic and environmental manag	I.C. Innovation in biomass and wastes management in agrifood systems	Advanced data analysis methods for sustainable agronomic and environmental manag	I.C. Food and food components from agrifood of by-products and novel sources
10,30-11,30	I.C. Innovation in biomass and wastes management in agrifood systems	I.C. Innovation in biomass and wastes management in agrifood systems	Circular economy and policies	I.C. Food and food components from agrifood of by-products and novel sources	Circular economy and policies
11,30-12,30	I.C. Innovation in biomass and wastes management in agrifood systems	I.C. Innovation in biomass and wastes management in agrifood systems	Circular economy and policies	I.C. Food and food components from agrifood of by-products and novel sources	Circular economy and policies
12,30-13,30	I.C. Innovation in biomass and wastes management in agrifood systems	I.C. Innovation in biomass and wastes management in agrifood systems.	Circular economy and policies	I.C. Food and food components from agrifood of by-products and novel sources	Circular economy and policies
14,30 - 15,30	I.C. Food and food components from agrifood of by-products and novel sources		Advanced data analysis methods for sustainable agronomic and environmental management		
15,30 - 16,30			Advanced data analysis methods for sustainable agronomic and environmental management		

C.I.=Integrated Course

Pause for the *in itinere* assessments (called *esonero*): **May 2<sup>nd</sup> - May 13<sup>th</sup> 2022**

Pause for Easter vacation: **April 14 to April 19 2022**