

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

A.A. 2023/2024

**CLASS TIMETABLE - 1° SEMESTER (from October 16<sup>th</sup> 2023 to January 26<sup>th</sup> 2024)**

**First YEAR**

**Aula “Ciccarone”**

<b>ORA</b>	<b>LUNEDI</b>	<b>MARTEDI</b>	<b>MERCOLEDI</b>	<b>GIOVEDI</b>	<b>VENERDI</b>
8,40-09,30	Sustainable biomass management	I.C. Innovative and smart technologies in crop protection	Modern plant breeding strategies	Modern plant breeding strategies	Modern plant breeding strategies
09,30-10,20	Sustainable biomass management *	I.C. Innovative and smart technologies in crop protection	Modern plant breeding strategies	Modern plant breeding strategies	I.C. Innovative and smart technologies in crop protection
10,20-11,10	I.C. Innovative and smart technologies in crop protection	I.C. Innovative and smart technologies in crop protection	Modern plant breeding strategies	Modern plant breeding strategies	I.C. Innovative and smart technologies in crop protection
11,10-11,20	Coffee break				
11,20-12,10	I.C. Innovative and smart technologies in crop protection	Modern plant breeding strategies	Sustainable biomass management	Sustainable biomass management	I.C. Innovative and smart technologies in crop protection
12,10-13,00	I.C. Innovative and smart technologies in crop protection	Modern plant breeding strategies	Sustainable biomass management	Sustainable biomass management	

\* Coffee break will be held at 10,20

C.I.=Integrated Course

Pause for the *in itinere* assessments (called *esonero*): **December 11 - 20, 2023**

Pause for Christmas vacation: **December 21<sup>th</sup> 2023 - January 7<sup>th</sup> 2024**

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INTERNATIONAL MASTER OF SCIENCE IN  
INNOVATION DEVELOPMENT IN AGRIFOOD SYSTEMS**

**A.A. 2023/2024 - Second YEAR**

**CLASS TIMETABLE - 1° SEMESTER (from October 16<sup>th</sup> 2022 to January 26<sup>th</sup> 2024)**

**Aula Sez. Tecnologie alimentari**

<b>ORA</b>	<b>LUNEDI</b>	<b>MARTEDI</b>	<b>MERCOLEDI</b>	<b>GIOVEDI</b>	<b>VENERDI</b>
8,40-09,30	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy	I.C. Biodiversity mainstreaming in crop production	I.C. Biodiversity mainstreaming in crop production	I.C. Innovative thinking in bioeconomy scenarios	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy
09,30-10,20	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy	I.C. Biodiversity mainstreaming in crop production	I.C. Biodiversity mainstreaming in crop production *	I.C. Innovative thinking in bioeconomy scenarios	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy
10,20-11,10	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy	I.C. Biodiversity mainstreaming in crop production	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy	I.C. Innovative thinking in bioeconomy scenarios	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy
11,10-11,20	Coffee break				
11,20-12,10	I.C. Innovative thinking in bioeconomy scenarios	I.C. Innovative thinking in bioeconomy scenarios	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy	I.C. Biodiversity mainstreaming in crop production	I.C. Innovative thinking in bioeconomy scenarios
12,10-13,00	I.C. Innovative thinking in bioeconomy scenarios	I.C. Innovative thinking in bioeconomy scenarios	I.C. Sustainable field cropping systems for bio-based sectors and bio-energy	I.C. Biodiversity mainstreaming in crop production	I.C. Innovative thinking in bioeconomy scenarios

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C.I.=Integrated Course

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14,00 - 14,50	I.C. Biodiversity mainstreaming in crop production	I.C. Eco-friendly technologies for biomass recycling		I.C. Eco-friendly technologies for biomass recycling	I.C. Eco-friendly technologies for biomass recycling
14,50 - 15,40	I.C. Biodiversity mainstreaming in crop production	I.C. Eco-friendly technologies for biomass recycling		I.C. Eco-friendly technologies for biomass recycling	I.C. Eco-friendly technologies for biomass recycling
15,40 – 16,30		I.C. Eco-friendly technologies for biomass recycling		I.C. Eco-friendly technologies for biomass recycling	I.C. Eco-friendly technologies for biomass recycling

For the following courses, please contact teachers to organize timetable lessons.

- I.C. Sustainable innovative technologies improving soil, microorganism and plant interactions: Fabio Minervini ([fabio.minervini@uniba.it](mailto:fabio.minervini@uniba.it)) – Matteo Spagnuolo ([matteo.spagnuolo@uniba.it](mailto:matteo.spagnuolo@uniba.it)) – Franco Nigro ([franco.nigro@uniba.it](mailto:franco.nigro@uniba.it))
- I.C. Innovation in managing fresh commodities losses: Fabio Minervini ([fabio.minervini@uniba.it](mailto:fabio.minervini@uniba.it)) – Giacomo Squeo ([giacomo.squeo@uniba.it](mailto:giacomo.squeo@uniba.it)) – Simona Marianna Sanzani ([simonamarianna.sanzani@uniba.it](mailto:simonamarianna.sanzani@uniba.it))
- I.C. Innovation in fruit and vegetable crops: Angelo Signore ([angelo.signore@uniba.it](mailto:angelo.signore@uniba.it)) –Alessandra Gallotta ([alessandra.gallotta@uniba.it](mailto:alessandra.gallotta@uniba.it))