

**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 - 2° SEMESTER (from 04/03/2024 to 14/06/2024)**  
**First YEAR**  
**AULA CICCARONE**

<b>ORA</b>	<b>LUNEDI</b>	<b>MARTEDI</b>	<b>MERCOLEDI</b>	<b>GIOVEDI</b>	<b>VENERDI</b>
8,40-9,30	Fruit tree eco-physiology and strategies to cope with climate change	Advanced data analysis methods for sustainable agronomic and environmental manag	Fruit tree eco-physiology and strategies to cope with climate change	Advanced data analysis methods for sustainable agronomic and environmental manag	Fruit tree eco-physiology and strategies to cope with climate change
9,30-10,20	Fruit tree eco-physiology and strategies to cope with climate change	Advanced data analysis methods for sustainable agronomic and environmental manag	Fruit tree eco-physiology and strategies to cope with climate change	Advanced data analysis methods for sustainable agronomic and environmental manag	Fruit tree eco-physiology and strategies to cope with climate change
10,20-11,10	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	Fruit tree eco-physiology and strategies to cope with climate change	Circular economy and policies
<b>Break</b>					
11,20-12,10	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	Fruit tree eco-physiology and strategies to cope with climate change	Circular economy and policies
12,10-13,00	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	Fruit tree eco-physiology and strategies to cope with climate change	Circular economy and policies

### AULA CICCARONE

14,00 - 14,50	I.C. Food and food components from agrifood of by-products and novel sources		Advanced data analysis methods for sustainable agronomic and environmental management		
14,50 - 15,40	I.C. Food and food components from agrifood of by-products and novel sources		Advanced data analysis methods for sustainable agronomic and environmental management		
15,40 - 16,30	I.C. Food and food components from agrifood of by-products and novel sources				

C.I.=Integrated Course

Pause for the *in itinere* assessments (called *esonero*): **April 29<sup>th</sup> - May 10<sup>th</sup> 2024**

Pause for Easter vacation: **March 28<sup>th</sup> to April 2<sup>nd</sup> 2024**