



The European University for  
Geographical Identity as a  
driver for Food systems  
Transition to sustainability

# University of Verona

## Welcome week

### 3-11 December 2025



Co-Funded by  
the European Union



UNIVERSIDAD  
DE LA RIOJA



BORDEAUX  
SCIENCES  
AGRO



Hochschule  
Geisenheim  
University



utad

UNIVERSIDADE  
DE TRÁS-OS-MONTES  
E ALTO DOURO



UNIVERSITÀ  
di VERONA

# Program

**Wednesday 3.12, h12.30-13: Presentation of the EU-GIFT Project**

**Thursday 4.12, h12.30-13.30, Villa Eugenia Conference hall: Technological, biotechnological and marketing aspects of Geographical Indication products from Verona appellations in the context of climate and market changes - Session 1 (with online connection for remote EU-GIFT students).  
Lunch offered by the organizers.**

**Tuesday 9.12, h12.30-13.30, Villa Eugenia Conference hall: Technological, biotechnological and marketing aspects of Geographical Indication products from Verona appellations in the context of climate and market changes - Session 2 (with online connection for remote EU-GIFT students).  
Lunch offered by the organizers.**

**Wednesday 10.12, h12:30-13.30, Visit to the new campus facilities: experimental vineyard and greenhouses, experimental winery, post-harvest fruit drying facility, smart analytical technologies laboratory.**

**Giovedì 11.12, h12:30: Rapid methods for monitoring the winemaking process (demonstration in the experimental winery).**

**Contact: prof. Gianluca Allegro [gianluca.allegro@univr.it](mailto:gianluca.allegro@univr.it)**



The European University for  
Geographical Identity as a  
driver for Food systems  
Transition to sustainability

## University of Verona

## Welcome week

## 3-11 December 2025



Co-Funded by  
the European Union



UNIVERSIDAD  
DE LA RIOJA



BORDEAUX  
SCIENCES  
AGRO



Hochschule  
Gießen  
University



utad

UNIVERSIDADE  
DE TRÁS-OS-MONTES  
E ALTO ALENQUER



UNIVERSITÀ  
di VERONA

# Aspetti tecnologici, biotecnologici e di marketing per i prodotti a denominazione di origine della provincia di Verona nel contesto dei cambiamenti climatici e di mercato

## Sessione 1

**Prof. Angelo Zago** - Synergies among cooperative forms and cooperating territories: The case of GIs and the wine sector (online presentation).

**Prof.ssa Marianna Fasoli**: Technological/biotechnological solutions for climate change mitigation in grape varieties of the Valpolicella area.

**Prof. Fabio Favati**: Novel technologies for the recovery of bioactive compounds from food waste.

**Prof. Maurizio Ugliano**: Chemical markers and technological variables in the expression of geographical identity of Valpolicella red wines.

## Sessione 2

**Prof. Claudio Zaccone**: Influence of global warming on agricultural soil quality and crop yields.

**Prof. Federico Battista**: Valorization of grape pomace in a biorefinery perspective (online presentation).

**Prof.ssa Elisa Salvetti / Giovanna Felis**: Fermented foods and beverages with geographical indication and reuse of by-products in a sustainability and circular economy perspective.

**Prof.ssa Claudia Bazzani**: Terroir, consumer choices.

