



#### **OENOBIO:**

## Organic viticulture and enology

# 2<sup>nd</sup> Summer school OENOBIO 2020 March 28<sup>th</sup>-April 24<sup>th</sup>, 2020 Universitat Rovira i Virgili (URV). Tarragona

OENOBIO aims at developing relevant and high-quality skills in the field of organic vine and wine production involving several European partners with a reputation of excellence in their field. The results of OENOBIO aims at supporting individuals in acquiring and developing key skills and competences in the field and to foster employability and professional development in a constantly growing and evolving field.

The outcome of OENOBIO will help designing and developing a specific curriculum that matches the needs of the sector and will prepare students to the labor market. The project reinforces cooperation between higher institutions and the professional world.

### The OENOBIO Consortium is composed of:

- Université de Bordeaux, France (Coordinator)
- Universitat Rovira i Virgili, Spain
- Universita de Torino, Italy
- Universitatea de Stiinte Agronomice si Medicina Veterinara din Bucuresti, Romania
- Hochschule Geisenheim University, Germany
- Vignerons Bios Nouvelle Aquitaine, France
- Ecovin, Germany

#### Objectives of the Second Summer School:

- Provide the basic and advanced knowledge of organic viticulture and winemaking.
- Know the researchers and producers of organic wines and the philosophy and practices underneath.
- Create common grounds for the interaction between Universities and producers from different European countries.

#### Course structure:

A one-month open course on viticulture and oenology will give the appropriate complement for students from the different Universities on organic viticulture and wine making. The course will consist in online talks in asynchronous mode. There will be an optional questionary to fill at the end of the course to recognize the achievement of the contents with 2 ECTS.

#### **Registration:**

Registration is free. Each participant has to register via their own university of origin. Registration will be open on 9<sup>th</sup> March until 22<sup>nd</sup> March.

### **Schedule**

The lectures will be asynchronous, hosted in a Moodle platform and the students should attend between the March  $28^{th}$  and April  $23^{rd}$ . The students will have the possibility to ask doubts to the presenters through a public chat with the presenter.

Program	SPEAKERS
Research in post-harvest treatments for the production of	Simone Giacosa. University Torino
organic wines.	
Biodiversity and Viticulture.	Ralph Dejas. ECOVIN
Organic viticulture from the grapevine point of view:	Alessandra Ferrandino. University Torino
secondary metabolites in organic and conventionally grown	
grapevines.	
Soil-Under vine & cover crop management.	Yvette Wohlfahrt & Mathias
	Scheidweiler. Hochschule Geisenheim
	University
Legislation of organic production in viticulture and	Nuria Valles, Daniel Mirabete. Consell
oenology.	Català de la Produccio Agraria Ecològica.
Objectives and principles for organic wines.	Pierre-Louis Teissedre. Université de
	Bordeaux.
Soil microbial and arthropod biodiversity under organic and	Johanna Döring. Hochschule Geisenheim
biodynamic viticulture.	University
Organic winemaking regulatory implications in the support	Arina Oana Antoce. University of
for organic products in Romania: a SWOT evaluation.	Agronomic Sciences and Veterinary
	Medicine of Bucharest
Wines without sulphites.	Stéphane Becquet Vignerons Bio Nouvelle
	Aquitaine
Organic wine market in France and export.	Anne Hubert. Vignerons Bio Nouvelle
	Aquitaine
Red winemaking adapted to organic wines.	Joan M Canals-URV

## **Evaluation**

A questionary will take place on Saturday 24th April for students who want to recognize the assistance with 2 ECTS. It will consist in 55 questions of multiple-choice answer in two hours.