



BORDEAUX  
SCIENCES  
**AGRO**



## Bachelor's degree in Viticulture and Enology

### Publics cibles

Formation initiale

### Pré-requis

- Completed 2nd year of undergraduate studies (equivalent to French "BAC + 2" Level or U.S. associate degree of 2 years) in biology, chemistry, biochemistry, microbiology, fermentation and/or food sciences, agriculture, mathematical, and physical sciences
- English language proficiency at CEFR level B2

### Langues d'enseignement

Anglais

### Renseignements pratiques

**Durée de la formation :** 10 months

**Formation :** Présentiel, Full time

### Lieu d'enseignement

#### **Bordeaux Sciences Agro**

1 cours du Général de Gaulle - CS  
40201 Gradignan - France

#### **ENSAT**

Avenue de l'Agrobiopole - 31326  
Auzeville-Tolosane - France

#### **L'Institut Agro Dijon**

26 Boulevard Dr Petitjean - 21000  
Dijon - France

#### **L'Institut Agro Montpellier**

2 place Pierre Viala - 34060  
Montpellier - France

### Programme

- Viticulture  
Grapevine physiology  
Ecophysiology  
Vineyard management
- Enology  
Transforming grape juice into wine (fermentation science)  
Aging  
Bottling
- Sensory analysis  
Tasting rules  
Physiology of taste  
Varietal, fermentative and ageing aromas  
Off odors

### CAMPUSES :

- 6 months / Bordeaux Sciences Agro & EPL Bordeaux Gironde
- 2 weeks / AgroSup Dijon (Burgundy)
- 2 weeks / Montpellier SupAgro
- 1 week / Ensat Toulouse

### Débouchés

- Winemaker
- Vineyard manager
- Wine estate manager
- Technical consultancy, experimentation, control and auditing
- Managing projects for professional or public institutions and organizations

### Pour plus d'information

<http://study.agro-bordeaux.fr/course/bachelor-viticulture-enology-bordeaux/#1509370738315-9bc96500-b267>

