



## "IBC Spring 2021 @ PURPAN : FRENCH, FOOD & WINE"



"International Bachelor Certificate" (taught in English)
(Bachelor level / Undergraduate track)

Ecole d'Ingénieurs de PURPAN 75, voie du TOEC – B.P. 57611 – F-31076 TOULOUSE Cedex 3 www.purpan.fr





## **LIST OF IBC COURSES FOR SPRING 2021**

## "French, Food and Wine at PURPAN"

Name	OUTLINE	ECTS
FRENCH LANGUAGE	Basic knowledge of French that enables students to deal with everyday situations (level A1/A2 to B1)	2
CROSS CULTURAL COMMUNICATION	Understand French cultural identity and specificities and reinforce intercultural understanding	1
WINEMAKING	Develop basic knowledge of the chemical, microbilogical and technological aspects of red and white winemaking (includes wine processing)	3
FOOD SCIENCE	Interactions of molecules in food, food preservation and processing, food additives. (laboratory experiment, production of a food product, food microbiology, food safety, sensory analysis)	10
FOOD INNOVATION	Food marketing and food innovation processes (how to produce innovative food products and apply all marketing tools)	6
INTERNATIONAL WINE BUSINESS & MARKETING	Introduction to principles of international wine business management (global overview, tools and keys to success)	6
DIGITAL MARKETING	2 study cases around food product and promotional marketing	2

- This IBC Program may be switched to virtual teaching if the sanitary situation imposes so.
- Language of tuition: English

Level required: level B1 minimum / level <u>B2 recommended</u> according to the CEFRL: <a href="http://europass.cedefop.europa.eu/en/resources/european-language-levels-cefr">http://europass.cedefop.europa.eu/en/resources/european-language-levels-cefr</a> (or equivalent) Skype interview might be organized to assess the level of English

- Course load for exchange students: 30 ECTS for Spring semester
- Prerequisites: None. This program is at undergraduate level (end of BSc: 3<sup>rd</sup> of 4<sup>th</sup> year).
- Academic coordinator: Amélie Jouault, amelie.jouault@purpan.fr