

Licence Professionnelle Produits locaux : Transformation et vente

Vocational Bachelor (year 3) Innovation and Transformation of local food products

	Component title and code (as indicated in the course catalogue) at the receiving institution	Number of ECTS credits to be awarded
SPRING SEMESTER	Module 1 - Introduction to French	
	EFB-UE0- French courses	1
	Module 2 – Typical product characterization	
	EFB-UE4- Assessment for typical product characterization	3
	EFB-UE4- Quality label/concept of terroir	3
	EFB-UE4- Product analysis of the diversity of local products	2
	EFB-UE4- Food production	2
	EFB-UE4- European Food law and policy/risk management	2
	EFB-UE4- Branding of regional products and sales	2
	Module 3 – Management of an innovative product	
	EFB-UE5- Assessment for management of an innovative product	2
	EFB-UE5- Food product innovation and innovation strategies	2
	EFB-UE5- Products analysis	2
	Module 4- Project Management	
	EFB-UE6- Project management	2
	EFB-UE6- Local and industrial processing	2
	EFB-UE6- Final project: development of a new product and choice of the market	5
	TOTAL ECTS	

Course list – Exchange students

Spring semester in the Vocational Bachelor (year 3) Plant Production – Minor Plant breeding and experimentation (Fully in English, mid-February to end of June)

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SPRING SEMESTER	Module 1 – Introduction to French	
	Survival French and visits in Angers area (food, wine and crop production)	2
	Module 2 – Production management	
	Genetics and genetic resources Crop pathology Vegetal excellence in Angers: company visits in the field of seed production, field experimentation, innovation. Students will improve their expertise and strengthen their career project.	5
	Module 3 – Crop breeding and experimentation	
	Case study breeding and experimentation: plant breeding, Genotyping, plant genomics Experimental scheme/field trials and data analysis Breeding and seed quality: seed sorting, seed processing, seed quality	11
	Module 4 – Company placement	
	7 to 9-week internship in plant selection company or experimentation station, many possibilities among ESA's company network)	12
	TOTAL ECTS	30