


	PROCESO PARA EL DESARROLLO DE LAS ENSEÑANZAS DE LA ESCUELA DE INGENIERÍAS AGRARIAS		
	CÓDIGO: P/CL009_D002		

PROGRAMME IN APPLIED FOOD TECHNOLOGY

Academic course: 2020-2021

Identification and characteristics of the subject					
Code	501249			Créditos ECTS	6
Name (Spanish)	Producción de Materias Primas				
Name (English)	Raw material production				
Degree	ENGINEERING IN AGRICULTURAL AND FOOD INDUSTRIES				
Center	Agricultural Engineering School				
Semester	5th	Type	<u>Compulsory</u>		
Module	Food TEchnology				
Subject	Raw material production				
Language	Spanish				
Professor/s					
Name	Room	e-mail	Web link		
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Field of knowledge	Food Technology				
Departament	Animal Production and Food Science				
Lessons and contents					
Syllabus					
<p>Lesson 1.- Introduction to raw materials of animal origin</p> <p>Lesson 2.- Animal production in "Dehesa": generalities. Ovine production I.</p> <p>Lesson 3.- Ovine production II. Reproduction</p> <p>Lesson 4.- Ovine production III. Final products</p> <p>Lesson 5.- Bovine meat production</p> <p>Lesson 6.- Pig production. Iberian pig I.</p> <p>Lesson 7.- Other animal productions at "the Dehesa"</p> <p>Lesson 8.- Generalities of vegetable agrifood production</p> <p>Lesson 9.- Production systems</p> <p>Lesson 10.- Alternative system production</p>					
<u>Seminars/lab (Practical lessons)</u>					

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Practical lesson #1.- Visit to an extensive production ovine system

Practical lesson #2.- Visit to an extensive production bovine system

Practical lesson #3.- Visit to an extensive production Iberian pig system (fatening stage)

Practical lesson #4.- Video and analysis of the current production systems

Practical lesson #5.- Analysis of vegetable intensive systems

Practical lesson #6.- Analysis of fruit tree intensive systems