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

PROGRAMME IN COMPUTER SCIENCE

Academic course: 2019-2020

Identification and characteristics of the subject					
Code	501124			ECTS credits	6
Name (Spanish)	Informática				
Name (English)	Computer Science				
Degree	ENGINEERING IN AGRICULTURAL AND FOOD INDUSTRIES				
Center	Agricultural Engineering School				
Semester	First (1 st)	Character	Compulsory		
Module	Basic Formation				
Subject	Computer Science				
Language	Spanish				
Professor/s					
Name	Room	e-mail	Web link		
Indhira Garcés Botacio	D113 Alfonso XIII Building	indhira@unex.es	http://campusvirtual.unex.es		
Valentín Masero Vargas	D113 Alfonso XIII Building	vmasero@unex.es	http://campusvirtual.unex.es		
Field of knowledge	Computer Systems and Computer Languages				
Department	Computer Engineering and Telematics Department				
Coordinator (in case there is more than one professor)	Valentín Masero Vargas				
Lessons and contents					
Syllabus					
<ol style="list-style-type: none"> 1. Introduction to Computer Science. 2. Operating Systems. 3. Information and Communication Technologies. 4: Databases. 5. Introduction to Computer Programming. 					

PRACTICAL SYLLABUS

Practical lesson #1: **Advanced Text Editing.**

Practical lesson #2: **Search of Information and Electronic Resources.**

Practical lesson #3: **Advanced Use of Spreadsheets.**

Practical lesson #4: **Databases.**

Practical lesson #5: **Programming.**