UNIVERSIDAD DE CASTILLA - LA MANCHA

GUÍA DOCENTE

1. General information

Course: RESEARCH BASES IN EXPERIMENTAL SCIENCES
Code: 310050
Type: CORE COURSE
ECTS credits: 6
Degree: 2310 - MASTERS DEGREE PROGRAMME IN BASIC AND APPLIED RESEARCH IN HUNTING RESOURCES
Academic year: 2019-20
Center: 601 - E.T.S. AGRICULTURAL ENGINEERS AND MOUNTS AB
Group(s): 20
Year: Sin asignar
Duration: First semester
Main language: Spanish
Second language:
Use of additional languages:
English Friendly: Y
Web site:
Bilingual: N

Lecturer: **RAMON CHRISTIAN GORTAZAR SCHMIDT** - Group(s): **20**

Building/Office	Department	Phone number	Email	Office hours
IREC	CIENCIA Y TECNOLOGÍA AGROFORESTAL Y GENÉTICA	926295450	christian.gortazar@uclm.es	Tutoria previa cita por email.

Lecturer: **URSULA HOFLE HANSEN** - Group(s): **20**

Building/Office	Department	Phone number	Email	Office hours
IREC/Despacho B8	CIENCIA Y TECNOLOGÍA AGROFORESTAL Y GENÉTICA	926052583	ursula.hofle@uclm.es	miércoles 10:00-16:00

Lecturer: **VIDAL MONTORO ANGULO** - Group(s): **20**

Building/Office	Department	Phone number	Email	Office hours
Agrónomos CR/IREC	CIENCIA Y TECNOLOGÍA AGROFORESTAL Y GENÉTICA	926052868	vidal.montoro@uclm.es	Tutoria previa cita por email. Lunes 9:30-11:30 y miércoles de 9:30-10:30 y 12:30 a 13:30.

Lecturer: **JOAQUIN VICENTE BAÑOS** - Group(s): **20**

Building/Office	Department	Phone number	Email	Office hours
IREC B5. ETSIA 305	CIENCIA Y TECNOLOGÍA AGROFORESTAL Y GENÉTICA	3793/6252	joaquin.vicente@uclm.es	Previa cita por email.

2. Pre-Requisites

Not established

3. Justification in the curriculum, relation to other subjects and to the profession

Not established

4. Degree competences achieved in this course

Course competences

Not established.

5. Objectives or Learning Outcomes

Course learning outcomes

Not established.

6. Units / Contents

Unit 1:
Unit 2:
Unit 3:
Unit 4:

7. Activities, Units/Modules and Methodology

Training Activity	Methodology	Related Competences (only degrees before RD 822/2021)	ECTS	Hours	As	Com	R	Description
Class Attendance (theory) [ON-SITE]			0.8	20	Y	N	Y	
Laboratory practice or sessions [ON-SITE]		E03	0.9	22.5	Y	N	Y	
Other on-site activities [ON-SITE]		E03	0.2	5	Y	N	Y	
Practicum [ON-SITE]		E01	0.2	5	Y	N	Y	
Writing of reports or projects [OFF-SITE]			0.65	16.25	Y	N	Y	
Practicum and practical activities report writing or preparation [OFF-		E06	0.5	12.5	Y	N	Y	

SITE]								
Analysis of articles and reviews [OFF-SITE]			1.1	27.5	Y	N	Y	
Individual tutoring sessions [ON-SITE]		E03	0.05	1.25	Y	N	Y	
Study and Exam Preparation [OFF-SITE]		E01	1.6	40	Y	N	Y	
		Total:	**6**	**150**				
		Total credits of in-class work: 2.15						**Total class time hours: 53.75**
		Total credits of out of class work: 3.85						**Total hours of out of class work: 96.25**

As: Assessable training activity
Com: Training activity of compulsory overcoming
R: Rescheduling training activity

8. Evaluation criteria and Grading System

	Grading System		
Evaluation System	**Face-to-Face**	**Self-Study Student**	**Description**
Final test	40.00%	0.00%	
Assessment of active participation	30.00%	0.00%	
Oral presentations assessment	30.00%	0.00%	
Total:	**100.00%**	**0.00%**	

9. Assignments, course calendar and important dates

Not related to the syllabus/contents

Hours	**hours**
Class Attendance (theory) [PRESENCIAL][]	32
Other on-site activities [PRESENCIAL][]	5
Writing of reports or projects [AUTÓNOMA][]	10
Practicum and practical activities report writing or preparation [AUTÓNOMA][]	15
Analysis of articles and reviews [AUTÓNOMA][]	25
Individual tutoring sessions [PRESENCIAL][]	3
Study and Exam Preparation [AUTÓNOMA][]	60

Global activity

Activities	**hours**
Class Attendance (theory) [PRESENCIAL][]	32
Other on-site activities [PRESENCIAL][]	5
Writing of reports or projects [AUTÓNOMA][]	10
Practicum and practical activities report writing or preparation [AUTÓNOMA][]	15
Analysis of articles and reviews [AUTÓNOMA][]	25
Individual tutoring sessions [PRESENCIAL][]	3
Study and Exam Preparation [AUTÓNOMA][]	60
Total horas:	150

10. Bibliography and Sources

Author(s)	**Title/Link**	**Publishing house**	**City**	**ISBN**	**Year**	**Description**
						La bibliografía de esta asignatura está basada en artículos científicos que serán entregados al comienzo de las clases.