



**Teaching Guide**

Identifying Data					2020/21
<b>Subject (*)</b>	Foreign Language and Literature Teaching: Research and Innovation		<b>Code</b>	652513220	
<b>Study programme</b>	Mestrado Universitario en Didácticas Específicas				
Descriptors					
<b>Cycle</b>	<b>Period</b>	<b>Year</b>	<b>Type</b>	<b>Credits</b>	
Official Master's Degree	2nd four-month period	First	Optional	3	
<b>Language</b>	English				
<b>Teaching method</b>	Face-to-face				
<b>Prerequisites</b>					
<b>Department</b>	Didácticas Específicas e Métodos de Investigación e Diagnóstico en Educación				
<b>Coordinador</b>		<b>E-mail</b>			
<b>Lecturers</b>		<b>E-mail</b>			
<b>Web</b>					
<b>General description</b>					
<b>Contingency plan</b>	1. Modifications to the contents  2. Methodologies *Teaching methodologies that are maintained  *Teaching methodologies that are modified  3. Mechanisms for personalized attention to students  4. Modifications in the evaluation  *Evaluation observations:  5. Modifications to the bibliography or webgraphy				

**Study programme competences**

Code	Study programme competences
A10	To know the theoretical basis which sustain research and innovation in the field of Specific Didactics.
A12	To identify the main research and innovation lines and their evolution in the area of Specific Didactics.
A13	To analyse and critically assess research work and innovation projects in specific disciplinary fields.
A14	To know the different types of methodologies used in educational research considering its appropriateness for problem-solving.
A15	To identify quality and control criteria both in research and in the teaching practice, encouraging a critical, reflective and innovative spirit.
A16	To design, justify and evaluate research and innovation projects in the field of Specific Didactics.
A17	To select, adapt and apply materials, resources and ICTs to improve the teaching and learning in different disciplinary fields.
B1	To have and understand general knowledge to establish foundations and /or opportunities to stand out in the development and implementation of ideas, mainly in an action- research context.
B4	To be able to transfer and communicate their conclusions and opinions in a clear and straight manner both in a specialized and a non-specialized audience.
B6	To be able to analyse and synthesize.
B8	To work with initiative and in an autonomous way.
B9	To work in a collaborative way.
B11	To be able to innovate (creativity) within educational and non-educational contexts.
B14	To incorporate ICTs for the research process, information management, data analysis and for transferability.



C2	To express correctly, both orally and in written texts, in a foreign language (English).
C3	To use the main ICT?s basic tools for their professional development and for their life-long-learning process.
C6	To critically value available knowledge, technology and information to solve problems which students must face.
C8	To value the importance that research, innovation and technical developments have on society?s socio-economical and cultural progress.

Learning outcomes			
Learning outcomes	Study programme competences		
	AJ12	BJ14	CJ2 CJ8
	AJ10 AJ12 AJ17	BJ8 BJ14	CJ2 CJ8
	AJ13 AJ15 AJ17	BJ6 BJ9	CJ2 CJ6
	AJ14 AJ15 AJ16	BJ1 BJ4 BJ9 BJ11	CJ2 CJ3 CJ6

Contents	
Topic	Sub-topic

Planning				
Methodologies / tests	Competencies	Ordinary class hours	Student?s personal work hours	Total hours
Guest lecture / keynote speech	A10 A12 A17 B8 C2 C6	20	10	30
Document analysis	A14 A15 B1 B6 B8 C2 C8	0	10	10
Student portfolio	B4 B6 C2 C3	0	5	5
Research (Research project)	A13 A16 B6 B9 C2 C3	7	15	22
Oral presentation	A16 B11 B14 C2 C6	2	5	7
Personalized attention		1	0	1

(\* )The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

Methodologies	
Methodologies	Description
Guest lecture / keynote speech	
Document analysis	
Student portfolio	
Research (Research project)	
Oral presentation	



## Personalized attention

Methodologies	Description
Research (Research project) Student portfolio	

## Assessment

Methodologies	Competencies	Description	Qualification
Research (Research project)	A13 A16 B6 B9 C2 C3		50
Student portfolio	B4 B6 C2 C3		20
Oral presentation	A16 B11 B14 C2 C6		30

## Assessment comments

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## Sources of information

Basic	
Complementary	

## Recommendations

Subjects that it is recommended to have taken before

Subjects that are recommended to be taken simultaneously

Subjects that continue the syllabus

Other comments

(\*)The teaching guide is the document in which the URV publishes the information about all its courses. It is a public document and cannot be modified. Only in exceptional cases can it be revised by the competent agent or duly revised so that it is in line with current legislation.