



Universitat de Lleida

DEGREE CURRICULUM **ST IN FOREST RESEARCH AND DEVELOPEMENT**

Coordination: BALASCH SOLANES, JOSE CARLOS

Academic year 2022-23

Subject's general information

Subject name	ST IN FOREST RESEARCH AND DEVELOPEMENT															
Code	111013															
Semester	ANUAL CONTINUED EVALUATION															
Typology	<table border="1"> <thead> <tr> <th>Degree</th> <th>Course</th> <th>Typology</th> <th>Modality</th> </tr> </thead> <tbody> <tr> <td>Master's Degree Erasmus Mundus in Spatial and Ecological Modelling in European Forestry</td> <td>2</td> <td>OPTIONAL</td> <td>Attendance-based</td> </tr> <tr> <td>Master's Degree Erasmus Mundus in Spatial and Ecological Modelling in European Forestry</td> <td></td> <td>OPTIONAL</td> <td>Attendance-based</td> </tr> </tbody> </table>				Degree	Course	Typology	Modality	Master's Degree Erasmus Mundus in Spatial and Ecological Modelling in European Forestry	2	OPTIONAL	Attendance-based	Master's Degree Erasmus Mundus in Spatial and Ecological Modelling in European Forestry		OPTIONAL	Attendance-based
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Course number of credits (ECTS)	3															
Type of activity, credits, and groups	<table border="1"> <thead> <tr> <th>Activity type</th> <th>PRALAB</th> <th>PRAULA</th> <th>TEORIA</th> </tr> </thead> <tbody> <tr> <td>Number of credits</td> <td>1.2</td> <td>0.6</td> <td>1.2</td> </tr> <tr> <td>Number of groups</td> <td>1</td> <td>1</td> <td>1</td> </tr> </tbody> </table>				Activity type	PRALAB	PRAULA	TEORIA	Number of credits	1.2	0.6	1.2	Number of groups	1	1	1
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Coordination	BALASCH SOLANES, JOSE CARLOS															
Department	MEDI AMBIENT I CIÈNCIES DEL SÒL															
Teaching load distribution between lectures and independent student work	30 h lectures 45 h homework Total: 75 h															
Important information on data processing	Consult this link for more information.															
Language	English															

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
BALASCH SOLANES, JOSE CARLOS	josepcarles.balasch@udl.cat	3	

Learning objectives

The objective of this subject is to complete the specialization program by following optional subjects offered by other Master degrees at the ETSEA-UdL, as for example the Erasmus Mundus MEDfOR (Mediterranean Forestry and Natural Resources Management), Master's degree in Wildland Fire. Science and Integrative Management or the Master's degree in Soil and Water Management, among other. Before the registration in this subject, **please contact the Master degree coordinator.**

Competences

The ones of the optional subject from other Master degree that finally the student follows.

Subject contents

The ones of the optional subject from other Master degree that finally the student follows.

Methodology

The ones of the optional subject from other Master degree that finally the student follows.

Development plan

The ones of the optional subject from other Master degree that finally the student follows.

Evaluation

The ones of the optional subject from other Master degree that finally the student follows.

Bibliography

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