33102 - MAARNMA - Analytical Methods Applied to the Study of Natural Resources and the Environment

Coordinating unit: 330 - EPSEM - Manresa School of Engineering
Teaching unit: 750 - EMIT - Department of Mining, Industrial and ICT Engineering
Academic year: 2018
Degree: MASTER'S DEGREE IN NATURAL RESOURCE ENGINEERING (Syllabus 2015). (Teaching unit Compulsory)
MASTER'S DEGREE IN NATURAL RESOURCE ENGINEERING (Syllabus 2009). (Teaching unit Compulsory)
ECTS credits: 5
Teaching languages: Spanish

Teaching staff
Coordinator: CONCEPCION LAO LUQUE - MARIA PURA ALFONSO ABELLA

Degree competences to which the subject contributes
Specific:
1. (ENG) Analitzar dades de camp i de laboratori i dissenyar experiments, mitjançant mètodes computeritzats.

Learning objectives of the subject

Study load

<table>
<thead>
<tr>
<th>Total learning time: 45h</th>
<th>Hours large group: 30h</th>
<th>66.67%</th>
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<tbody>
<tr>
<td></td>
<td>Hours medium group: 15h</td>
<td>33.33%</td>
</tr>
</tbody>
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Content

(ENG) - DESCRIPCIÓ TEORIA

Degree competences to which the content contributes:

(ENG) - DESCRIPCIÓ PRÀCTIQUES

Degree competences to which the content contributes:
Bibliography

Basic:


