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: 2019
Degree: MASTER'S DEGREE IN NATURAL RESOURCE ENGINEERING (Syllabus 2008). (Teaching unit Compulsory)
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>Hours medium group: 15h</td>
<td>33.33%</td>
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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:
33102 - MAARNMA - Analytical Methods Applied to the Study of Natural Resources and the Environment

Bibliography

Basic:


