205078 - Workshop on Fluid Power Transmission Systems

Coordinating unit: 205 - ESEIAAT - Terrassa School of Industrial, Aerospace and Audiovisual Engineering
Teaching unit: 729 - MF - Department of Fluid Mechanics
Academic year: 2018
Degree: MASTER’S DEGREE IN INDUSTRIAL ENGINEERING (Syllabus 2013). (Teaching unit Optional)
ECTS credits: 3
Teaching languages: Catalan

Teaching staff
Coordinator: Codina Macià, Esteve
Others: Comas Amengual, Angel
Comas Cespedes, Esteve

Learning objectives of the subject
See content in catalan

Study load

<table>
<thead>
<tr>
<th>Total learning time: 75h</th>
<th>Hours large group: 16h 30m</th>
<th>22.00%</th>
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<tbody>
<tr>
<td></td>
<td>Hours medium group: 0h</td>
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<td>Hours small group: 10h 30m</td>
<td>14.00%</td>
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<td>Guided activities: 0h</td>
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<td>Self study: 48h</td>
<td>64.00%</td>
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# Content

## Module 1: ANALYSIS
- **Learning time:** 37h
  - Theory classes: 17h
  - Self study: 20h

**Description:**
See content in catalan

## Module 2: DESIGN
- **Learning time:** 38h
  - Theory classes: 10h
  - Self study: 28h

**Description:**
See content in catalan

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## Bibliography

### Basic:

### Complementary:

### Others resources: