UNIVERSIDADE DA CORUÑA

Teaching Guide

<table>
<tr><td colspan="4">Identifying Data</td><td>2023/24</td></tr>
<tr><td>Subject (*)</td><td colspan="2">Stability of physical systems</td><td>Code</td><td>614855224</td></tr>
<tr><td>Study programme</td><td colspan="4">Mestrado Universitario en Matemática Industrial (2013)</td></tr>
<tr><td colspan="5">Descriptors</td></tr>
<tr><td>Cycle</td><td>Period</td><td>Year</td><td>Type</td><td>Credits</td></tr>
<tr><td>Official Master's Degree</td><td>1st four-month period</td><td>First</td><td>Optional</td><td>6</td></tr>
<tr><td>Language</td><td colspan="4">Spanish</td></tr>
<tr><td>Teaching method</td><td colspan="4">Face-to-face</td></tr>
<tr><td>Prerequisites</td><td colspan="4"></td></tr>
<tr><td>Department</td><td colspan="4">Departamento profesorado másterMatemáticas</td></tr>
<tr><td>Coordinador</td><td>Higuera Torrón, María</td><td>E-mail</td><td colspan="2">maria.higuera@upm.es</td></tr>
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<tr><td>Web</td><td colspan="4">www.m2i.es/docs/modulos/EModelizacion/MAplicada/3.%20Estabilidad%20de%20Sistemas%20Fisicos.pdf</td></tr>
<tr><td>General description</td><td colspan="4"></td></tr>
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Study programme competences

Code	Study programme competences

Learning outcomes

Learning outcomes	Study programme competences

Contents

Topic	Sub-topic

Planning

Methodologies / tests	Competencies	Ordinary class hours	Student?s personal work hours	Total hours
Personalized attention		0		0

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

Methodologies

Methodologies	Description

Personalized attention

Methodologies	Description

Assessment

Methodologies	Competencies	Description	Qualification

Assessment comments

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