



## Teaching Guide

Identifying Data				
				2017/18
Subject (*)	Fluidothermal MEMS and Power-MEMS	Code	614855219	
Study programme	Mestrado Universitario en Matemática Industrial (2013)			
Descriptors				
Cycle	Period	Year	Type	Credits
Official Master's Degree	2nd four-month period	First	Optativa	6
Language	Spanish			
Teaching method	Face-to-face			
Prerequisites				
Department	Matemáticas			
Coordinador	Arregui Alvarez, Iñigo	E-mail	inigo.arregui@udc.es	
Lecturers	Arregui Alvarez, Iñigo	E-mail	inigo.arregui@udc.es	
Web	www.m2i.es/docs/modulos/EModelizacion/MAvanzada/2.MEMS%20fluido-termicos%20y%20Power-MEMS.pdf			
General description				

## Study programme competences / results

Code	Study programme competences / results

## Learning outcomes

Learning outcomes	Study programme competences / results

## Contents

Topic	Sub-topic

## Planning

Methodologies / tests	Competencies / Results	Teaching hours (in-person & virtual)	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 / Results	Description	Qualification

## Assessment comments

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## Sources of information

Basic
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Complementary	
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<b>Recommendations</b>
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Subjects that it is recommended to have taken before
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Subjects that are recommended to be taken simultaneously
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Subjects that continue the syllabus
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Other comments
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