UniversidadeVigo

Subject Guide 2021 / 2022

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IDENTIFYI	NG DATA			1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Cloud Computing and Big Data					
Subject	Cloud Computing and Big Data				
Code	V04M183V01102				
Study	M.U. Industry 4.0				
programme	-				
Descriptors	ECTS Credits		Choose	Year	Quadmester
	3		Mandatory	1st	1st
Teaching language	Spanish				
Departmen					
	Garrido Campos, Julio				
Lecturers	Garrido Campos, Julio				
E-mail	jgarri@uvigo.es				
Web	http://guiadocente.unileon.es/docend 020_21&idioma=cast&doc=N	cia/guia_docent/doc	/asignatura.php?	?assignatura=1	744002&any_academic=2
General					
description					
Chille					
Skills Code					
Coue					
Learning o	esults from this subject				Training and
Expected re	esuits from this subject				Learning Results
Contents					
Topic					
торіс					
Diamaina					
Planning		Class hours	Hours	outside the	Total hours
		Class hours	classr		Total nours
*The inform	nation in the planning table is for guid	dance only and doe			progeneity of the students
	action in the planning cubic is for guid	dance only and doe			regenercy of the students.
Methodolo					
methodolt	Description				
	Beschption				
Personaliz	ed assistance				
Assessme					
Descriptio	n Qualification		Trainin	g and Learning	Results
Other com	ments on the Evaluation				
Course					
Sources of Basic Bibli	f information				
	entary Bibliography				
completite					
Recomme	ndations				

Contingency plan

Description

=== EXCEPTIONAL PLANNING ===

Given the uncertain and unpredictable evolution of the health alert caused by COVID-19, the University of Vigo establishes an extraordinary planning that will be activated when the administrations and the institution itself determine it, considering safety, health and responsibility criteria both in distance and blended learning. These already planned measures guarantee, at the required time, the development of teaching in a more agile and effective way, as it is known in advance (or well in advance) by the students and teachers through the standardized tool.

=== ADAPTATION OF THE METHODOLOGIES ===

- * Teaching methodologies maintained
- * Teaching methodologies modified
- * Non-attendance mechanisms for student attention (tutoring)
- * Modifications (if applicable) of the contents
- * Additional bibliography to facilitate self-learning
- * Other modifications

=== ADAPTATION OF THE TESTS === * Tests already carried out Test XX: [Previous Weight 00%] [Proposed Weight 00%] ...

* Pending tests that are maintained Test XX: [Previous Weight 00%] [Proposed Weight 00%] ...

* Tests that are modified [Previous test] => [New test]

* New tests

* Additional Information