			Т	eaching Gu	ide			
		I	dentifying Data				2019/20	
Subject (*)		Professional software in acoustics				Code 6	314855216	
Study programme		Mestrado Universitario e	n Matemática Ind	dustrial (201	3)			
				Descriptors	S			
	Cycle	Period		Year		Туре	Credits	
Official Master's Degree		2nd four-month pe	period First			Optional	6	
Lar	nguage	Spanish	l			-		
Teaching method		Face-to-face						
	equisites							
	artment	Departamento profesora	do másterMatem	náticas				
Coordinador		Santamarina Ríos, Duarte E-mail						
Lecturers		Santamarina Ríos, Duarte			E-mail			
=03tu1013		Sobreira Seoane, Manuel Ángel						
	Web			rica/SoftProf	enSimulacionNumeri	ca/2.Sofware%20nr	ofesional%20en%20acustic	
		pdf	33, WE 31111 1 011101		55aaaaaa 10		5.55.611d1/020011/020d0ddti	
General	description	PAI						
Jonesal	accomputed							
			Study pro	agrammo co	mnotonces			
Code				ogramme co				
Jule			อเนต	ay program	me competences			
			Los	arning autoc				
				arning outco	omes		Ct. dr. man and man	
			Learning outco	omes			Study programm	
							competences	
							1	
				Contents				
		Topic		Contents		Sub-topic	'	
		Topic				Sub-topic	'	
		· 		Planning		-		
	Methodolo	Topic ogies / tests	Compet	Planning		Student?s pers		
	Methodolo	· 	Compet	Planning		-		
	ed attention	ogies / tests		Planning	Ordinary class hours	Student?s pers work hours	0	
	ed attention	· 		Planning	Ordinary class hours	Student?s pers work hours	0	
	ed attention	ogies / tests		Planning	Ordinary class hours	Student?s pers work hours	0	
	ed attention	ogies / tests	idance only and	Planning	Ordinary class hours 0 ake into account the	Student?s pers work hours	0	
The info	ed attention	ogies / tests	idance only and	Planning encies d does not ta	Ordinary class hours 0 ake into account the	Student?s pers work hours	0	
The info	red attention prmation in the	ogies / tests	idance only and	Planning encies d does not ta	Ordinary class hours 0 ake into account the	Student?s pers work hours	0	
The info	red attention prmation in the	ogies / tests	idance only and	Planning encies d does not ta	Ordinary class hours 0 ake into account the ies Description	Student?s pers work hours	0	
)The info	red attention prmation in the	ogies / tests	idance only and	Planning encies d does not ta	Ordinary class hours 0 ake into account the ies Description	Student?s pers work hours	0	
Method	red attention prmation in the	ogies / tests	idance only and	Planning encies d does not ta	Ordinary class hours 0 ake into account the ies Description	Student?s pers work hours	0	
)The info	red attention prmation in the	ogies / tests	idance only and	Planning encies d does not ta	Ordinary class hours 0 ake into account the ies Description	Student?s pers work hours	0	
)The info	red attention prmation in the	ogies / tests	idance only and	Planning encies d does not ta	Ordinary class hours 0 ake into account the ies Description	Student?s pers work hours	0	
)The info	red attention prmation in the	ogies / tests	idance only and	Planning encies d does not ta	Ordinary class hours 0 ake into account the ies Description tention Description	Student?s pers work hours	0	
Method	red attention prmation in the	ogies / tests	idance only and	Planning encies	Ordinary class hours 0 ake into account the ies Description tention Description	Student?s pers work hours	0	
Method	dologies	planning table is for gu	idance only and	Planning encies	Ordinary class hours 0 ake into account the ies Description tention Description	Student?s pers work hours	the students.	
Method	dologies	planning table is for gu	idance only and	Planning encies	Ordinary class hours 0 ake into account the ies Description tention Description	Student?s pers work hours	the students.	
Method	dologies	planning table is for gu	idance only and	Planning encies d does not to Methodologi conalized att	Ordinary class hours 0 ake into account the ies Description tention Description	Student?s pers work hours	the students.	
Method	dologies	planning table is for gu	idance only and	Planning encies d does not to Methodologi conalized att	Ordinary class hours 0 ake into account the ies Description tention Description	Student?s pers work hours	the students.	
Method	dologies	planning table is for gu	Pers	Planning encies d does not to Methodologi conalized att	Ordinary class hours 0 ake into account the ies Description tention Description The Description	Student?s pers work hours	the students.	



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

(*)The teaching guide is the document in which the URV publishes the information about all its courses. It is a public document and cannot be modified. Only in exceptional cases can it be revised by the competent agent or duly revised so that it is in line with current legislation.