				Teaching G	uide					
		Ide	ntifying						202	2/23
Subject (*)	Biometrics Code 614535									
Study programme	Máster Universitario en Visión por Computador									
7. 0			•	Descripto	rs					
Cycle Period		Year			Туре			Credits		
Official Master's Degr	Official Master's Degree 2nd four-month period		od	First		Optional			3	
Language	English									
Teaching method	Face-to-face									
Prerequisites	ites									
Department										
Coordinador			E-mail							
Lecturers		E-mail								
Web										
General description										
			Stu	dy programme c	ompetence	es				
Code	le Study programme competences									
				Learning out	comes					
Learning outcomes Study programmes								y programme		
competence									mpetences	
				Content	S					
	Sub-topic									
				Planning	_					
Methodologies / tests			Co	Competencies Ordinary		ry class	ss Student?s personal work hours		Te	otal hours
					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.										
				Methodolo						
Methodologies	Description									
	Personalized attention									
Methodologies	Methodologies Description									
				A						
Mathadalagiaa	Assessme	Description					Qualification			
Methodologies		Description								
				Assessment co	mmonto					
				Assessment co	iiiiieiits					
				Sources of info	rmation					
Basic				304.000 01 11110						
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.