Masters Program in Geospatial Technologies - Schedule 2011-2013

2011					2012													2013	
Sep 1-15	Sep 15-30	Oct 1-31	Nov 1-30	Dec 1-31	Jan 1-31	Feb 1-28	Mar 1-31	Apr 1-30	May 1-31	Jun 1-30	Jul 1-31	Aug 1-31	Sep 1-30	Oct 1-31	Nov 1-30	Dec 1-31	Jan 1-31	Feb 1-28	Mar 1-15
UJI																			
Sep 5-11														Master thesis					
Introduction																			
Enrolment																			
	Sep 12 - start of regular courses						March 11 - end of courses and deadline for homework/reports												
	Module 1	Programming																	
		Databases																	
		Software engineering (UML)																	
		Applied mathematics: logic and statistics																	
	Module 2	Computer graphics																	
		Multimedia																	
		Image processing																	
		Networks/internet																	
	Module 3	GIS																	
		Spatial analysis																	
		Geospatial infrastructures																	
ISEGI																			
Sep 5-9														Master thesis				Sep 5-9	
Introduction																			
Enrolment																			
	Sep 12, start of regular courses (1)					Feb 24, end of courses and deadline for homework/reports													
Module 1 (1	Mathematical statistics																		
of 2 courses)	Descriptive statistics																		
Module 2 (1	Data analysis																		
of 3 courses)	Data mining																		
	Databases																		
Module 3 (3	GIS I																		
of 4 courses)	Remote sensing																		
	Geostatistics																		
	Geosoftware I																		
		Group																	
		Project																	
		Seminar																	
(1) Not all courses are available every academic year																			
							Moving to Münster, preparation for courses						Moving to Lisbon/Castellón						
ifgi																			
								Apr 1 - earlier arrival recommended						Master thesis					
								Introduction											
								Enrolment											
								Apr 2, start of regular courses			Jul 13 end of regular courses; until	Aug 15: block courses and deadline for homework/reports							
								Module 4	Introduction to GIScience										
									Digital Cartography e-Learning										
									Digital Cartography practical										
									Reference Systems lecture										
									Reference Systems practical										
								Module 5	Selected topics GI										
											Seminar GI								
									Applications GI										
									GI Forum										
								Module 6	Research methods										
										Project management									