

Class Attendance (theory) [ON-SITE]	Lectures	G04 G14 ITUOT6 ITUOT7	0.72	18	N	-
Computer room practice [ON-SITE]	Guided or supervised work	G04 G14 ITUOT6 ITUOT7	0.38	9.5	Y	N
Project or Topic Presentations [ON-SITE]	Debates	G04 G14 ITUOT6 ITUOT7	0.25	6.25	Y	N
Practicum and practical activities report writing or preparation [OFF-SITE]	Individual presentation of projects and reports	G04 G14 ITUOT6 ITUOT7	0.8	20	Y	Y
Writing of reports or projects [OFF-SITE]	project-based learning	G04 G14 ITUOT6 ITUOT7	2.35	58.75	Y	Y
Total:			4.5	112.5		
Total credits of in-class work: 1.35			Total class time hours: 33.75			
Total credits of out of class work: 3.15			Total hours of out of class work: 78.75			

As: Assessable training activity

Com: Training activity of compulsory overcoming (It will be essential to overcome both continuous and non-continuous assessment).

8. Evaluation criteria and Grading System			
Evaluation System	Continuous assessment	Non-continuous evaluation*	Description
Assessment of active participation	20.00%	0.00%	Class participation during computer room practices, presentations and debates.
Practicum and practical activities reports assessment	30.00%	30.00%	GIS analysis maps and reports/slides about urban forms' management. Minimum grade required in each one: 4.0
Projects	50.00%	70.00%	Final report of the course, including the identification of urban forms and good practices for management. Minimum grade required: 4.0
Total:	100.00%	100.00%	

According to art. 4 of the UCLM Student Evaluation Regulations, it must be provided to students who cannot regularly attend face-to-face training activities the passing of the subject, having the right (art. 12.2) to be globally graded, in 2 annual calls per subject, an ordinary and an extraordinary one (evaluating 100% of the competences).

Evaluation criteria for the final exam:

Continuous assessment:

The final grade of the course must be greater or equal to 5.0, and it will be obtained using the percentages assigned for the different activities included in the continuous evaluation system.

Unless stated otherwise, continuous evaluation criteria will be applied to all students.

Anyone choosing non-continuous assessment must follow the official process to inform about it. This option is only available if the student's participation in evaluation activities (from the continuous assessment) has not reached 50% of the total evaluation for the subject.

Non-continuous evaluation:

The final grade of the course must be greater or equal to 5.0, and it will be obtained using the percentages assigned for the different activities included in the non-continuous evaluation system.

In this case, the students must do the GIS analysis and reports in an autonomous way and present them in the final evaluation with the final report. In addition, they must include a section in the final report with the comparison with international case studies, as they probably do not attend the presentations and debates carried out during the course.

Specifications for the resit/retake exam:

Every student is evaluated in the same way than in the final exam assessment (for both continuous or non-continuous evaluation), considering the same weighting percentages for getting the final grade.

Specifications for the second resit / retake exam:

In this case, every student is evaluated using the same criteria and weighting percentages established in the non-continuous evaluation.

9. Assignments, course calendar and important dates	
Not related to the syllabus/contents	
Hours	hours
Writing of reports or projects [AUTÓNOMA][project-based learning]	18.75
Unit 1 (de 2): Identification of urban forms. Management and desing problems	
Activities	Hours
Class Attendance (theory) [PRESENCIAL][Lectures]	9
Project or Topic Presentations [PRESENCIAL][Debates]	4
Practicum and practical activities report writing or preparation [AUTÓNOMA][Individual presentation of projects and reports]	10
Writing of reports or projects [AUTÓNOMA][project-based learning]	20
Unit 2 (de 2): GIS analysis of urban forms	
Activities	Hours
Class Attendance (theory) [PRESENCIAL][Lectures]	9

Computer room practice [PRESENCIAL][Guided or supervised work]	9.5
Project or Topic Presentations [PRESENCIAL][Debates]	2.25
Practicum and practical activities report writing or preparation [AUTÓNOMA][Individual presentation of projects and reports]	10
Writing of reports or projects [AUTÓNOMA][project-based learning]	20
Global activity	
Activities	hours
Practicum and practical activities report writing or preparation [AUTÓNOMA][Individual presentation of projects and reports]	20
Writing of reports or projects [AUTÓNOMA][project-based learning]	58.75
Project or Topic Presentations [PRESENCIAL][Debates]	6.25
Class Attendance (theory) [PRESENCIAL][Lectures]	18
Computer room practice [PRESENCIAL][Guided or supervised work]	9.5
Total horas: 112.5	

10. Bibliography and Sources						
Author(s)	Title/Link	Publishing house	Citv	ISBN	Year	Description
Barrionuevo Ferrer, Antonio	Sevilla: las formas de crecimiento y construcción de la ciudad	Universidad, Secretariado de Publicaciones		84-472-0796-X	2003	
Gutiérrez Puebla, Javier	SIG: Sistemas de Información Geográfica	Síntesis		84-7738-246-8	2008	
Haupt, P., Berghauser Pont, M.	Spacemate http://www.urban-knowledge.nl/3/spacemate-spacematrix?_language=en			978-90-407-2530-2	2005	
Kostof, Spiro	The city assembled: the elements of urban form through history	Thames & Hudson		0-500-28172-6	1999	
Kostof, Spiro	The city shaped: urban patterns and meanings through history	Bulfinch Press Book		0-8212-2016-0	1999	
Panerai, Philippe R.	Formas urbanas: de la manzana al bloque	Gustavo Gili		84-252-1291-X	1986	
Panerai, Philippe R.	Urban forms : the death and life of the urban block /	Architectural Press,		978-0-7506-5607-8	2004	
Rodríguez-Tarduchy, María José	Forma y ciudad : en los límites de la arquitectura y el urbanismo	Cinter Divulgación Técnica,		978-84-939305-0-9	2011	
Solà-Morales i Rubió, Manuel de	Las formas de crecimiento urbano	UPC		84-8301-197-2	2008	
VALENZUELA RUBIO, Manuel	Cascos históricos y dinámicas territoriales: el caso de las ciudades históricas de España	Colegio Universitario		84-600-5423-3	1988	
	Las formas de crecimiento urbano					