

COURSE: WEB CONTENT MANAGEMENT SYSTEMS				
UNDERGRADUATE STUDIES: Bachelor in Management of Information and Digital Contents	YEAR: 1 st	SEMESTER: 2 nd		

PLANIFICACIÓN SEMANAL DE LA ASIGNATURA							
WEEK	SESSION	GROUP (mark) CONTENT SESSION DESCRIPTION		Specific room needs (, audiovisual,	STUDENT WEEKLY WORKLO	OAD	
			large/small	etc.)	DESCRIPTION	CLASS HOURS	Out of class workload (Max. 7h Week)
1	1	Course presentation		Computer room	Explanation about the Final Project assignment: setting up a CMS	1,5	
1	2	Introduction to web hosting and WordPress installation		Computer room	Introduction to WordPress (WP)	1,5	3
2	3	Unit 1: History, evolution and characteristics of the Content Management Systems (CMS)		Computer room	Theory and practice in WP	1,5	
2	4	Practical session WP		Computer room	WordPress assignments and plugins installation (multilingüism, photo gallery, menús, calendars, etc.)	1,5	4
3	5	Unit 2: CMS Types and Tools		Computer room	Practical session about plugins, widgets, etc in WordPress Pages and posts in WordPress	1,5	
3	6	Practical session WP		Computer room	Categories and tags in WordPress	1,5	7
4	7	Unit 2: CMS Types and Tools (Cont)		Computer room	WordPress menus (pages, categories and subcategories)	1,5	
4	8	Practical session WP		Computer room	Group and final Project decision	1,5	7

				Subtotal	42	108	
16-18		Preparation of assesment and assesment	Computer room			6+6+6	
15		Tutorship	Computer room				
15		Tutorship	Computer room			6	
14	28	Presentations and discussion about final project	Computer room	Final Project presentations	1,5		
14	27	Presentations and discussion about final project	Computer room	Final Project presentations	1,5		
13	26	Unit 9: Basics of web security	Computer room	Web security cases studies	1,5	7	
13	25	Unit 8: Content strategies (Cont)	Computer room	Delivery of the second report on the blog	1,5	7	
12	24	Practical session Drupal	Computer room	Drupal Modules III	1,5] ′	
12	23	Unit 8: Content strategies	Computer room	Drupal Modules II	1,5	7	
11	22	Practical session Drupal	Computer room	Delivery of the second report about final Project	1,5	7	
11	21	Unit 7: External and Internal Search Engines of a CMS and metadata (Cont)	Computer room	Drupal Modules	1,5	7	
10	20	Practical session Drupal	Computer room	Views	1,5		
10	19	Unit 7: External and Internal Search Engines of a CMS and metadata	Computer room	Metadata and vocabularies in Drupal	1,5	7	
9	18	Practical session Drupal	Computer room	Menus and content types	1,5	,	
9	17	Unit 6: Web frameworks and adaptative design	Computer room	Lectures, debate y blog entry (3)	1,5	7	
8	16	Practical session Joomla or Bootstrap	Computer room	First report revised and published on blog	1,5	,	
8	15	Unit 5: CMS interfaces: templates and stylesheets	Computer room	Usability methods and accesibility tools	1,5	7	
7	14	Practical session Joomla or Bootstrap	Computer room	Plugins and extensiones	1,5	7	
7	13	Unit 4: User centered design	Computer room	Delivery of the first report about final Project	1,5		
6	12	Practical session Joomla or Bootstrap	Computer room	Interfaces, categories and users	1,5	7	
6	11	Unit 3: Creating a website with CMS: functional analysis and prototyping (Cont)	Computer room	Lectures, debate y blog entry (2)	1,5		
5	10	Practical session Joomla	Computer room	CAM Method or Bootstrap	1,5	7	
5	9	Unit 3: Creating a website with CMS: functional analysis and prototyping	Computer room	Lectures, debate y blog entry (1)	1,5		

TOTAL	150	