



COURSE: INFORMATION SKILLS		
DEGREE: BACHELOR IN BIOMEDICAL ENGINEERING	YEAR: 1ST	TERM: 2ND

WEEKLY PLANNING							
WEEK	SESSION	DESCRIPTION	GROUPS	Special room for session (computer classroom, audio-visual classroom...)	WEEKLY PROGRAMMING FOR STUDENT		
			LECTURES		DESCRIPTION	CLASS HOURS	HOMEWORK HOURS
1	1	Course presentation Explanation of assignments and final team project Lesson 1: Where to find reliable information	X		Teams formation for group work Further readings Deliver practical assignments	1,5	7
1	2	Hands-on session	X	Computer classroom	Do self-assessment test about the library Deliver practical assignments	1,5	
2	3	Lesson 1: Information sources and evaluation of information sources.	X		Further readings Deliver practical assignments	1,5	7
2	4	Hands-on session	X	Computer classroom	Do and deliver practical assignments	1,5	
3	5	Lesson 2: Ethical use of information: plagiarism and intellectual property rights	X		Further readings Do and deliver practical assignments	1,5	7
3	6	Session from the Library (I): Library Services	X	Computer classroom	Do and deliver practical assignments	1,5	
4	7	Lesson 2: Ethical use of information: Citing and bibliography	X		Presentation of reading 4 Further readings	1,5	7
4	8	Hands-on session	X	Computer classroom	Do and deliver practical assignments Definition of the final project	1,5	

5	9	Lesson 3: Information retrieval in the digital environment. General resources	X		Further readings Do and deliver practical assignments	1,5	7
5	10	Lesson 4: Information Retrieval in Digital Environments. Specialized resources. Session from the Library (II): Specialized Databases I (hands-on session)	X	Computer classroom	Do and deliver practical assignments Work in groups for the final project	1,5	
6	11	Lesson 4: Information Retrieval in Digital Environments. Specialized resources	X	Computer classroom	Do and deliver practical assignments Work in groups for the final project	1,5	7
6	12	Hands-on session	X		Do and deliver practical assignments Work in groups for the final project	1,5	
7	13	Final review of main topics covered. Final questions.	X	Computer classroom	Deliver final project	1,5	7
7	14	Final Exam/Test	X			1,5	
Subtotal						21	49
Total 1 (Hours of class plus student homework hours between weeks 1-7)						70	
		Preparation of final group work and assessment				5	
TOTAL						75	