



COURSE: WOMEN IN SCIENCE	
DEGREE: MECHANICAL ENGINEERING / ELECTRICAL POWER ENGINEERING / COMPUTER SCIENCE AND ENGINEERING	TERM: 2nd

WEEKLY PROGRAMMING							
WEEK	SESSION	DESCRIPTION	GROUPS	LABORATORY	WEEKLY PROGRAMMING FOR STUDENT		
			SEMINAR		DESCRIPTION	CLASS HOURS	HOME WORK HOURS Maximum 7 H
1	1	Presentation of the course. Women scientifics all along the History I	X			1,5	2
2	2	Women scientifics all along the History II	X			1,5	
3	3	Women scientifics all along the History III	X			1,5	2
4	4	Women scientifics all along the History IV	X			1,5	
5	5	Women scientifics all along the History V	X			1,5	2
6	6	Women scientifics all along the History VI	X			1,5	
7	7	Women scientists who did not get the Nobel Prize I	X			1,5	2
8	8	Women scientists who did not get the Nobel Prize II	X			1,5	
9	9	Women scientists who won the Nobel prize I	X			1,5	2

10	10	Women scientists who won the Nobel prize II	X			1,5	
11	11	Women scientists nowadays	X			1,5	2
12	12	Invited talk (*)	X			1,5	
13	13	Presentation and discussion of works (**)	X			1,5	7
14	14	Presentation and discussion of works (**)	X			1,5	
Subtotal						21	19
Total (Class hours and student work between weeks from 1 to 7)						40	

TOTAL	40
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The weekly schedule is indicative.

(*) The specific issue of the invited talk will be announced during the course.

(**) The papers presented by students can be of various relacionos issues with women and science and will be proposed in the first week of the course.