



DENOMINACIÓN ASIGNATURA: LA MUJER EN LA CIENCIA Y LA TECNOLOGÍA

GRADO: ESTUDIOS HISPÁNICOS

CURSO:

CUATRIMESTRE: 2º

La asignatura tiene 26 sesiones que se distribuyen a lo largo de 16 semanas. Los laboratorios pueden situarse en cualquiera de ellas. Semanalmente el alumno tendrá dos sesiones, excepto en el caso de alguna semana con sesiones prácticas que podrán ser tres.

PLANIFICACIÓN SEMANAL DE LA ASIGNATURA

SEMANA	SESIÓN	DESCRIPCIÓN DEL CONTENIDO DE LA SESIÓN	GRUPO (marcar X)		Indicar espacio distinto de aula (aula informática, audiovisual, etc.)	Indicar SI/NO es una sesión con 2 profesores	TRABAJO SEMANAL DEL ALUMNO		
			GRANDE	PEQUEÑO			DESCRIPCIÓN	HORAS PRESENCIALES	HORAS TRABAJO (Max. 7h semana)
1	1	INTRODUCTION TO WOMEN IN SCIENCE AN TECHNOLOGY	X		NO	NO	Presentation of the course, general rules and evaluation criteria.	1,5	2
2	2	PREHISTORY AND ANCIENT AGE (I)	X		NO	NO	Historical situation, society and science and role of women in prehistory and ancient age	1,5	4
2	3	PREHISTORY AND ANCIENT AGE (II)	X		NO	NO	Screening film or documentary of a woman of the ancient age.	1,5	
3	4	PREHISTORY AND ANCIENT AGE (III)	X		NO	NO	Delivery of questionnaire and debate	1,5	4
3	5	THE MIDDLE AGE (I)	X		NO	NO	Historical situation, society and science and role of women in the middle ages	1,5	4
4	6	THE MIDDLE AGE (II)	x		SI	NO	Women pioneers in the middle ages	1,5	
4	7	THE MIDDLE AGE (III)	X		NO	NO	Screening of a film or documentary about the role of women in the Middle Ages and their contribution to science	1,5	4
5	8	THE MIDDLE AGE (IV)	X		NO	NO	Delivery of questionnaire and debate	1,5	7

5	9	WORK IN GROUPS (I)	X		SI	NO	preparation in groups of activities proposals to give visibility to women in science. Or to promote the presence of women	1,5	
6	10	WORK IN GROUPS (II)	X		NO	NO	Presentation of proposals and debate	1,5	5
6	11	THE MODERN AGE (I)	X		NO	NO	Historical situation, society and science and role of women in the modern age.	1,5	
7	12	THE MODERN AGE (II)	X		NO	NO	Biography of pioneer women in the modern age.	1,5	4
7	13	THE INDUSTRIAL REVOLUTION (I)	X		NO	NO	Historical situation, society and science and the role of women in the industrial revolution	1,5	
8	14	THE INDUSTRIAL REVOLUTION (II)	X		NO	NO	Contribution of women to science in the industrial revolution	1,5	4
8	15	THE INDUSTRIAL REVOLUTION (III)	X		NO	NO	Film or documentary screening of a scientist from the era of the industrial revolution. Delivery of questionnaire and debate	1,5	
9	16	THE INDUSTRIAL REVOLUTION (IV)	X		NO	NO	Contributions of women to technology in the industrial revolution	1,5	4
9	17	THE INDUSTRIAL REVOLUTION (V)	X		NO	NO	Film or documentary screening of a technologist from the era of the industrial revolution. Delivery of questionnaire and debat	1,5	
11	18	WOMEN-PIONEERS OF TECHNOLOGY	X		NO	NO	Study of women considered pioneers of technology in Europe.	1,5	2
12	19	WOMEN RECOGNIZED BY THE SOCIETY	X		NO	NO	Study of those women scientists whose merits were recognized through awards	1,5	4
12	20	CURRENT WOMEN-MENTOR	X		NO	NO	Women-mentor in Europe and Spain. Associations of women for science and technology.	1,5	
13	21	ORAL PESENTATION OF INDIVIDUAL WORK (I)	X		NO	NO	Document delivery and presentation of a student's personal work	1,5	5
13	22	ORAL PESENTATION OF INDIVIDUAL WORK (II)	X		SI	SI	Document delivery and presentation of a student's personal work	1,5	
14	23	ORAL PESENTATION OF INDIVIDUAL WORK (III)	X		NO	NO	Document delivery and presentation of a student's personal work	1,5	4
14	24	ORAL PESENTATION OF INDIVIDUAL WORK (IV)	X		NO	NO	Document delivery and presentation of a student's personal work	1,5	
16	25	CONFERENCE	X		NO	NO	Talk to be determined	1,5	7
16	26	EXAM	X		NO	NO	examination	1,5	
Subtotal 1								39,0	55,0
Total 1 (Horas presenciales y de trabajo del alumno entre las semanas 1-14)								98	
TOTAL (Total 1 + Total 2. Máximo 180 horas)								98	

(*) Las fechas de las pruebas de evaluación continua son provisionales, sujetas a posibles cambios en el calendario. En caso de cambio de fecha se avisará con suficiente antelación