

		CRONOGRAMA PARA ESTUDIANTES A TIEMPO COMPLETO																
ACTIVIDADES FORMATIVAS			Añ	o 1	_		Aŕ	ňo 2	_	Año 3								
			1-2T	1-3T	1-4T	2-1T	2-2T	2-3T	2-4T	3-1T	3-2T	3-3T	3-4T					
Α	Training Courses, Seminars or Transversal Conferences	MANDATORY (minimun 40h)																
В	Consolidation of Basic Knowledge and Experimental Skills for Thesis Work		MA	NDATORY	(minimun :	220h)												
С	Courses, Seminars or Conferences of Specialized Training	MANDATORY (minimun 60 h)																
D	Presentation and Defense of the Research Plan, with the Thesis Project		MA	NDATORY	(40h)													
E1	First Progress Report							MANDAT	ORY (40h)									
	Preparation and Submission of Papers to Congresses		OPTIONAL (100h / Paper Made and Submitted)															
G	Publications in Referenced Journals								(at least one	MANDATORY e according to UCA Regulation - 100 h/publication)								
E2	Second Progress Report												OATORY 0h)					
Н	Mobility			/ n n - l- 111 l							• • • • • • •							
				(Wobility al	ways match	ies one of	the other ac	tivities. The	times count	t in that act	ivity)							

1. For each activity, the minimum time dedicated to it is expressed. The minimums add up to 560 hours, which means that all students have a margin to decide on their optional activities.

2. A student will also be able to carry out activities that add up to more than 600 hours, which will be reflected on their tracking sheet.

- **3.** The timing of each activity is indicative.
- 4. The student must spend 1600 h of work in annual calculation including the formative activities, the preparation and study and the experimental work required for the accomplishment of the PhD thesis.
- 5. Mobility activities and the presentation of papers at conferences are OPTIONAL. Mobility activities and the submission of papers to conferences are OPTIONAL. However, it is considered highly advisable to carry them out for the most appropriate doctoral training. The students, advised by their tutor, will have the possibility of applying for different aids, among them those of the UCA's Own Research Plan.
- 6. At the end of the 3-year program, the student must have completed the elaboration of the PhD thesis and submit it.



## PhD Program in Nanoscience and Materials Technologies

		SCHEDULE FOR PART-TIME STUDENTS																				
TRAINING ACTIVITIES			Year 1				Yea	ar 2			Yea	ar 3			Year 4			Years 5				
·		1-1T	1-2T	1-3T 1	-4T	2-1T	2-2T	2-3T 2-	-4T	3-1T 3	8-2T	3-3T	3-4T	4-1T	4-2T	4-3T	4-4T	5-1T	5-2T	5-3T	5-4T	
A	Training Courses, Seminars or Transversal Conferences	MANDATORY (minimum 40h)																				
в	Consolidation of Basic Knowledge and Experimental Skills for Thesis Work	MANDATORY (minimum 220h)																				
с	Courses, Seminars or Conferences of Specialized Training						м	andato	tory (minimun 60h)											S		
D	Presentation and Defense of the Research Plan, with the Thesis Project						Ma	ndatory (40h)	/													THESIS
E1	First Progress Report										Ma	ndato (40h)	ory									PRESEN TACIÓN
F	Preparation and Submission of Papers to Congresses									OPTIONAL (100h / Paper Made and Submitted)												
G	Publications in Referenced Journals				Image: Constraint of the second se																	
E2	Second Progress Report						Manda									ndator (40h)	-	-				
н	Mobility	(Mobility always matches one of the other activities. The times count in that activity)																				

## SPECIFIC OBSERVATIONS AND RECOMMENDATIONS FOR PART-TIME STUDENTS

1. The part-time student must acquire the same skills as the full-time student to access the PhD degree. Therefore, in terms of dedication, the student should dedicate the same hours, although distributed over a wider interval of time. It is recommended to keep continuity in the dedication.

2. A part-time student has 5 years to complete the training program. The completion of the PhD thesis on a part-time basis involves a great effort that the student must be aware of, dedicating an average of 960 hours per year, which distributed over 48 weeks means 20 hours of work per week.

- 3. Mobility actions are not strictly compulsory but are considered highly recommended to complete adequate doctoral training. Therefore, within their possibilities, students should try to free up time in their agenda from other activities so that, advised by their tutor, they can include mobility actions in their training programme.
- 4. Advised by their tutor, students will have the possibility of applying for various grants, including those of the UCA's Own Research Plan. The tutors and directors will redouble their efforts to provide guidance and support to enable part-time students to continue and succeed in their studies.