

TRAINEESHIP INFORMATION	
Department/Office	Dipartimento di Fisica e Scienze della Terra Laboratorio di Nanostrutture di Carbonio
Contact persons for this placement	Prof. M. Riccò
Contact e-mail	internship@unipr.it
Description of activities	Synthesis, characterization and study of carbon nanostructures and their derivatives for energy storage (hydrogen storage and components of ionic batteries) http://www.fis.unipr.it/nanocarbon/index_e.php
Working language	English C1 (CEFR)
Location	Parma, University Campus
Number of available placements	3
Duration (2 months minimum-12 months maximum)	8-12 months
Working hours / week	35 hrs/week Timetable to be agreed accordingly
Period	any period
Accommodation	The office supports students in finding accommodation in Parma U.O. Accoglienza e Orientamento Università di Parma

T14022 - TRAINEESHIP AT DEPARTMENT OF PHYSICS AND HEARTH SCIENCES

PERIOD: any period

Università di Parma

	Vicolo Grossardi 4 43125 Parma – Italy e-mail welcome@unipr.it phone: 0039 0521 904150 / 904632	
Internship grant	No financial contribution. Students must apply for a Grant at their home institution/country.	
COMPETENCES, SKILLS AND EXPERIENCE REQUIREMENTS		
Competences required	Basics on chemistry and solid state physics. Basic knowledge of materials investigation techniques.	
Degree (Master, PhD, Post Doc)	Master/PhD/Post Doc	
DOCUMENTS REQUIRED		
Interested students must send by email asap, the following documentation:		
Presentation letter X	Curriculum Vitae X	Academic certificates X
Additional notes	If the Sending Institution does not provide a fully comprehensive insurance (experimental work included), the student himself/herself must take out a personal one that covers also laboratory activities.	
PLEASE MENTION THE TRAINEESHIP NUMBER WHEN YOU APPLY		