

**T14008-SHORT TRAINEESHIP AT DIPARTIMENTO DI SCIENZE CHIMICHE, DELLA VITA E DELLA SOSTENIBILITA' AMBIENTALE**

**PERIOD: 2 MONTHS (starting at any date)**

Università di Parma

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<b>TRAINEESHIP INFORMATION</b>	
<b>Department/Office</b>	Department of Chemistry, Life Sciences and Environmental Sustainability (Corso di laurea in Chimica)
<b>Contact persons for this placement</b>	Prof. Giorgio Pelosi
<b>Direct phone and mail</b>	<a href="mailto:internship@unipr.it">internship@unipr.it</a>
<b>Description of activities</b>	The student, first supported by a tutor (post-Doc, PhD, or master degree student) will be trained to carry out, as independently as possible, experimental work in a chemical laboratory. The student will acquire basic skills and abilities useful in a chemistry laboratory, being able to reproduce data/syntheses already reported in the literature.
<b>Working language</b>	English and Italian
<b>Location</b>	Dipartimento di Scienze Chimiche, della Vita e della Sostenibilità Ambientale - Parco Area delle Scienze 17/a - Parma
<b>Number of available placements</b>	5
<b>Duration (2 months minimum- 12 months maximum)</b>	Preferably 2 months
<b>Working hours / week</b>	Timetable to be agreed accordingly
<b>Period</b>	any time of the year
<b>Accommodation</b>	The office supports students in finding accommodation in Parma  U.O. Accoglienza e Orientamento Università di Parma

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	Vicolo Grossardi 4 43125 Parma – Italy  e-mail <a href="mailto:welcome@unipr.it">welcome@unipr.it</a> phone: 0039 0521 904150 / 904632	
<b>Internship grant</b>	No financial contribution. Students must apply for a Grant at their home institution/country.	
<b>COMPETENCES, SKILLS AND EXPERIENCE REQUIREMENTS</b>		
<b>Competences required</b>	Italian (A2 level CEFR), English (B2/C1 level CEFR),  The prospective student has basic knowledge of chemistry, including Analytical Chemistry, Chemical Physics, Inorganic Chemistry, Industrial Chemistry, Organic Chemistry.  Pro-activity, accuracy, sense of responsibility and efficiency are highly recommended	
<b>Degree (Master, PhD, Post Doc)</b>	The student is a prospective student of a first level (Bachelor) degree in Chemistry	
<b>DOCUMENTS REQUIRED</b>		
<b>Interested students must send by email asap, the following documentation:</b>		
<b>Presentation letter X</b>	<b>Curriculum Vitae X</b>	<b>Academic certificates X</b>
<b>Additional notes</b>	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.	
<b>PLEASE MENTION THE TRAINEESHIP NUMBER WHEN YOU APPLY</b>		

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