

<b>TRAINEESHIP INFORMATION</b>	
<b>Department/Office</b>	Chemistry, Life Sciences and Environmental Sustainability
<b>Responsible person for this placement</b>	Paola Lacumin
<b>Contact e-mail</b>	<a href="mailto:internship@unipr.it">internship@unipr.it</a>
<b>Description of activities</b>	Learning the basic techniques of mass spectrometry for light elements including the chemical preparation of materials under study. Application to skeletal remains from archaeological sites.
<b>Working language</b>	English or Italian.  English level B2 required
<b>Location</b>	Plesso Di Scienze della Terra, Viale delle Scienze 157/A, Parma
<b>Duration (2 months minimum-12 months maximum)</b>	3 months
<b>Working hours / week</b>	Timetable to be agreed accordingly
<b>Accommodation</b>	The Welcome Office supports students in finding accommodation in Parma  Servizio Accoglienza/Welcome Office Università di Parma Vicolo Grossardi 4 43125 Parma – Italy  e-mail <a href="mailto:welcome@unipr.it">welcome@unipr.it</a> phone: 0039 0521 904150 / 904632

**T15007 -TRAINEESHIP AT Department of Chemistry, Life Sciences and Environmental Sustainability**

<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>	Scientific background and basic knowledge on stable isotope techniques will be helpful. Genuine interest and good attitude in performing laboratory work.	
<b>Degree (Master, PhD, Post Doc)</b>	For undergraduate or higher degree	
<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>	A personal insurance covering laboratory risks is mandatory. While Erasmus students are already covered, non-Erasmus applicants must arrange an insurance policy on their own.	