

PERIOD: any period

Università di Parma

TRAINEESHIP INFORMATION	
Department/Office	Department of Physics and Earth Sciences “Macedonio Melloni”
Responsible persons for this placement	Paola Lacumin
Contact e-mail	internship@unipr.it
Description of activities	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.
Working language	English or Italian. English level B2 required
Location	Plesso Di Scienze della Terra, Viale delle Scienze 157/A, Parma
Number of available placements	2
Duration (2 months minimum-12 months maximum)	3 months
Working hours / week	Timetable to be agreed accordingly
Period	At any period
Accommodation	The office supports students in finding accommodation in Parma U.O. Accoglienza e Orientamento Università di Parma Vicolo Grossardi 4

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	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	Scientific background and basic knowledge on stable isotope techniques will be helpful. Genuine interest and good attitude in performing laboratory work.	
Degree (Master, PhD, Post Doc)	For undergraduate or higher degree	
DOCUMENTS REQUIRED		
Interested students must send by email asap, the following documentation:		
Presentation letter X	Curriculum Vitae X	Academic certificates X
Additional notes	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.	
PLEASE MENTION THE TRAINEESHIP NUMBER WHEN YOU APPLY		