

TRAINEESHIP INFORMATION	
Department/Office	Department of Engineering and Architecture
Contact persons for this placement	Prof.ssa Federica BONDIOLI
Contact e-mail	internship@unipr.it
Description of activities	Waters are under increasing pressure from the continuous growth in demand for sufficient quantities of good quality water for all purposes. In the last decades, several nanotechnology-based water treatment technologies have been developed and used to improve desalination, safe reuse of wastewater, disinfection and decontamination of water. The activities are mainly related on the characterization of the efficiency of an innovative photoreactor for the treatment of industrial waste water.
Working language	English and Italian (B2 – CEFR)
Location	Parco Area delle Scienze 181/A
Number of available placements	1/year
Duration (2 months minimum-12 months maximum)	6 minimum – 12 maximum
Working hours / week	Timetable to be agreed accordingly
Period	Any time
Accommodation	The office supports students in finding accommodation in Parma

T14021-TRAINEESHIP AT DEPARTMENT OF ENGINEERING AND ARCHITECTURE

PERIOD: any time

Università di Parma

	U.O. Accoglienza e Orientamento 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	Material science Material characterization	
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		
PLEASE MENTION THE TRAINEESHIP NUMBER WHEN YOU APPLY		