



Erasmus Student Work Placement in T.E.I. Piraeus

EMPLOYER INFORMATION		
Name of organisation	TECHNOLOGICAL EDUCATION INSTITUTE OF PIRAEUS	
Address and post code	P. Ralli & Thevon 250, Egaleo, 12244, GREECE	
Telephone	+30 210 5381009	
Fax	+30 210 5613703	
E-mail	eu@teipir.gr	
Website	http://teipireuofficegr.blogspot.gr/	
Number of employees	Approximately 800	
Short description of the company	T.E.I. Piraeus offers technological theoretical and practical education directly applied to the needs of the market. Courses last for eight semesters which include a six-month period of Practical Training and writing a dissertation . T.E.I Piraeus, also offers post-graduate programs that are officially incorporated into the educational system. The study at T.E.I, is provided free of tuition and education material and is supervised by the Ministry of Education.	
Other		

CONTACT DETAILS	
Contact person for this placement	Prof. Dr. Carmen Medrea
Department and	Department of Physics, Chemistry and Materials Technology/
designation / job title	Implement Professor
Direct telephone number	0030.210.5381165
E-mail address	cmedrea@teipir.gr

Please provide as much information on the placement as possible – too much information is better than not enough!

PLACEMENT INFORMATION	
Department / Function	Department of Physics, Chemistry and Materials Technology,
	Sector: Technology of Materials
Description of activities	Support of the laboratory work for the laboratory of quality control and technology of materials at T.E.I. of Piraeus. Operator of laboratory equipment (hardness testers, Thermocouples, furnaces, cutting disks etc.). Also contribution to research in the field of failure analysis.
Location	Laboratory of Quality Control and Technology of Materials at T.E.I. of Piraeus
Duration	September 2012 to February 2013
Working hours per week	Thirty to thirty five hours per week
Accommodation (please select)	Not provided
Details of financial and "in kind" support to be provided	Three free meals per day
	No financial other support provided.
	Mention in published work that the candidate took part in.
Other	

COMPETENCES, SKILLS and EXPERIENCE REQUIREMENTS		
Languages and level of	English is the language required. Level : Flawless	
competence required	(Skype interview will confirm the use of the language)	
Computer skills and level of skills required	Good knowledge in the use of Microsoft OS and MS Office.	
Drivers license	Not required	
Other	The candidate must also fulfill the following.	
	Mechanical Engineering or Materials technology Student	
	Interest in the technology of metallic materials.	

INFORMATION PROVIDED BY		
Name	Dimitrios Statharas	
Department / Function	Department of Physics, Chemistry and Materials Technology / Laboratory assistant	
E-mail address	dimitris@statharas.gr	
Phone number(s)	6973787106	
Date	11-07-2012	

Please return this form by email to