

## Proposal for placement/Propuesta para prácticas

<b>Organisation/Organización de acogida</b>	University of Huelva	
<b>Activity/Actividad</b>	Work on ongoing Research projects	
<b>Address/Dirección</b>	Dept Ingenieria Electrica y Termica Escuela Politécnica Superior Ctra. Palos de la Frontera, s/n 21819 Palos de la Frontera (Huelva) Spain	
<b>City/Municipio</b>	Palos de la Frontera (Huelva)	
<b>Country/Pais</b>	Spain	
<b>Number of students/Número de becarios</b>	1	
<b>Duration in weeks/Duración en semanas</b>	From 12 weeks to 36 weeks	
<b>Starting date /Fecha de comienzo</b>	To be determined beetwen the Candidate and the Coordinator	
<b>Closing date /Fecha de finalización</b>	To be determined beetwen the Candidate and the Coordinator	
<b>Task Description/Descripción de tareas:</b>	Research on any of the following fields: - Evaluation of the solar energy resources. - Solar radiation modelling (broadband, UV, PAR, longwave, daylight, etc.) using Artificial Neural Networks and/or physical models. - Solar radiation forecasting.	
<b>Other qualifications or comments/ Otros datos o comentarios</b>	Doctoral students, Master students, Last year Students coursing the Final Degree Project.	
<b>Computer skills/conocimiento de informática</b>	<b>Skills</b>	<b>Level</b>
	1. MatLab	Good
	2. Programming	Medium
	3. Spreadsheets	Good
	4.	
<b>Language skills/conocimientos de idiomas</b>	<b>Skills</b>	<b>Level</b>
	1. English	Good
	2.	
	3.	
	4.	
<b>Preferred field of training/Campo preferido de formación</b>	Experimental/Physical Sciences (physics, mathematics, engineers, etc.)	
<b>Monthly remuneration/ayuda adicional</b>		
<b>Contact person /Persona de contacto</b>	<b>Marina P. Chacón</b>	
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