

## PLACEMENT OFFER

### Research Fellow

Employer Information	
Name of the organisation/company:	Bay Zoltán Alkalmazott Kutatási Közhasznú Nonprofit Kft.
English name of the organization/company:	Bay Zoltán Alkalmazott Kutatási Közhasznú Nonprofit Kft.
Website:	<a href="http://www.bayzoltan.hu/">http://www.bayzoltan.hu/</a>
Country:	HU
City:	Budapest
Postal code:	1116
Address:	Fehérvári út 130.
Generic e-mail address:	bayzoltan@bayzoltan.hu
Employees (approximately):	Not set
Brief description of the organisation/company:	<p>BAY ZOLTÁN Nonprofit Ltd. for Applied Research is Hungary's leading public institution for research, development and technology transfer.</p> <p>Our mission at BAY ZOLTÁN Nonprofit Ltd. is to support and foster the development, competitiveness and efficiency of Hungarian companies through innovation and technology transfer. To perform our mission we implement national and international R&amp;D&amp;I projects through our cooperating network of research institutes. We provide complex scientific and technological solutions for our domestic and international clients, helping them to implement state of the art technology.</p>

Contact Details	
Name of contact person:	Monika Magyar
Title/ department/ function:	International Project Manager
E-mail:	monika.magyar@bayzoltan.hu
Phone number:	+36 1 463-0500

Placement Information	
Department / function:	Bay Zoltán Applied Research Nonprofit Ltd. The Materials Science and Technology Institute (BAY-ATI)
Brief description of the placement (activities & tasks):	<p>The Department of Laser Technology and the Department of Advanced Materials and Processes offers the following thematic areas:</p> <ul style="list-style-type: none"> <li>- laser technology,</li> <li>- polymer technology,</li> <li>- electrochemistry,</li> <li>- environmental technology.</li> </ul> <p>The internship can last from 3 up to 12 months.</p>

<b>Placement Information</b>	
Planned start date of the placement period:	Not set
Duration (in months):	HU
Working hours per week:	40
Through which programme(s) would you receive interns:	Yes
Trainees per year:	3
Other:	The Research Fellow can benefit from the company's focus to applied research and its international environment.

<b>Requirements</b>	
Which academic area(s) do you accept applications from?:	Chemical engineering and processes Materials (glass, paper, plastic and wood)
Required level of studies:	BA / BSc, MA / MSc
Language requirements:	English
Other requirements:	

<b>Application procedure</b>	
Deadline for applications:	31. 01. 2015
Application process:	Please apply with Europass CV and motivation letter in English.