

## Two Research Positions Laboratory of Nanostructural Materials Polish Academy of Sciences

<b>Company</b>	Polish Academy of Sciences, Institute of Coal Chemistry
<b>Workplace</b>	Gliwice, POLAND
<b>Description</b>	<p><b>New stimuli sensitive polymeric materials</b></p> <p>Two research positions in polymer science are available at the Laboratory of Nanostructural Materials of the Institute of Coal Chemistry, Polish Academy of Sciences.</p> <p>The project involves the synthesis and characterization of new stimuli sensitive polymers and materials based on them.</p> <p>We are seeking candidates who are self-motivated and able to work in an international and interdisciplinary team. Previous experience in organic and/or polymer synthesis using controlled polymerization techniques (ionic or radical) and polymer characterization are highly welcome.</p> <p>This work offers the opportunity to specialize in the synthesis and characterization of polymers and advanced materials.</p> <p>Apply with your CV and publication list and names of 2 references.</p>
<b>Background</b>	Master or Ph.D. in polymer science, polymer synthesis and/or characterization. Four or more years of research experience, if not holding a Ph.D. degree.
<b>Entrance upon</b>	May 2006 and September 2006
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<b>Conditions:</b>	The general conditions of the Marie-Curie actions apply. See pages 43-47 of the handbook at <a href="http://europa.eu.int/comm/research/fp6/mariecurie-actions/pdf/tok_hand.pdf">http://europa.eu.int/comm/research/fp6/mariecurie-actions/pdf/tok_hand.pdf</a> for details of participation and compensation.
<b>Duration of appointment</b>	Not less then two months, no more then two years.
<b>Email</b>	<a href="mailto:adworak@gepard.karboch.gliwice.pl">adworak@gepard.karboch.gliwice.pl</a>