



S&T INTERNATIONAL COOPERATION NETWORK FOR EASTERN EUROPEAN AND CENTRAL ASIAN COUNTRIES

The European Union Seventh Framework Programme for Research and Technological Development The “People” Programme

The following information about available research **Marie Curie vacancies** within *Physics* is presented below. All these vacancies are open to all interested researchers from third countries.

Early-stage researchers are defined as those who are in the first four years (full-time equivalent) of their research careers.

Experienced researchers must either be in possession of a doctoral degree, irrespective of the time taken to acquire it, or have at least four years of full-time equivalent research experience, including the period of early stage research defined above.

Physics

[MITEPHO](#) (FP7/People - Marie Curie Actions “Initial Training Network”) invites *early-stage researchers* for PhD programme in Physics (Optics) at [Center for Semiconductor Technologies and Optoelectronics](#) of University Duisburg-Essen (Duisburg, Germany). Application deadline is **30 of April 2010**. Applications should be sent by [email](#). Skills in semiconductor technology, high-frequency photonic or electronics, wireless communications are required. For further information, please visit [EURAXESS web-page](#).

[MITEPHO](#) (FP7/People - Marie Curie Actions “Initial Training Network”) invites *early-stage researchers* for PhD programme in Physics (Electronics) at [Laboratory IMEP-LAHC](#) of University of Savoie (Le Bourget du Lac, France). Application deadline is **25 of June 2010**. Applications should be sent by [email](#). For further information, please visit [EURAXESS web-page](#).

[Virus – Entry](#) (FP7/People - Marie Curie Actions “Initial Training Network”) invites *early-stage researchers* for PhD programme in Physics (Biophysics) at the [Department of Physiology and Pharmacology](#) of Tel Aviv University (Tel Aviv, Israel). Application deadline is **30 of April 2010**. Applications should be sent by [email](#). The applicants have to possess a background in physics and computational methods. For further information, please visit [EURAXESS web-page](#).

[Department of Chemical Engineering](#) of Imperial College (London, United Kingdom) in the framework of *FP7/People - Marie Curie Actions* invites *experienced researchers* in Physics (Statistical Physics). Application deadline is **22 of May 2010**. Applications should be sent via [website](#). The length of individual appointment is 36 months. The successful candidate should have a PhD (or equivalent) in Applied Mathematics, Engineering, Physics, or other related area. For further information, please visit [EURAXESS web-page](#).

[Division IMOMEC of IMEC](#) (Diepenbeek, Belgium) in the framework of *FP7/People - Marie Curie Actions* invites *experienced researchers* in Physics (Surface Physics). Application deadline is **31 of May 2010**. Applications should be sent by [email](#). The length of individual appointment is 1 year. The previous research experience in solid state physics, biophysics, physical chemistry and materials engineering is required. For further information, please visit [EURAXESS web-page](#).

[RAINBOW](#) (*FP7/People - Marie Curie Actions* “Initial Training Network”) invites *experienced researchers* for Post Doc position in Physics (Solid state physics) at the [Institute for Condensed Matter Theory and Optics](#) of Friedrich-Schiller University (Jena, Germany). Application deadline is **14 of May 2010**. Applications should be sent by [email](#). For further information, please visit [EURAXESS web-page](#).

[RAINBOW](#) (*FP7/People - Marie Curie Actions* “Initial Training Network”) invites *experienced researchers* for Post Doc position in Physics (Solid state physics) at the [Positron Group](#) of Aalto University (Helsinki, Finland). Application deadline is **25 of June 2010**. Applications should be sent by [email](#). For further information, please visit [EURAXESS web-page](#).

Information about all available vacancies in all research fields can be found at the Section “[Jobs](#)” of the EURAXESS web page.

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