

Beca de Magister para Cork, Irlanda.

Friday, 03 August 2007

Applications are invited for a Master position in the Photonic Device Dynamics group (PDD) at the Cork Institute of Technology, Cork Ireland. The successful applicant will work at the Tyndall National Institute in a team of researchers and analyse a new mechanism to create a compact high power laser source of ultrashort pulses for possible applications in medicine, biotechnology, environmental sensing and communications.

Applicants for this position should have a first or upper second class honours degree or a higher degree in physics, applied physics, electronic engineering, or related subject. Training opportunities will be provided to acquire appropriate and experimental and numerical research skills. The position is available immediately and the successful candidate will start in September 2007.

For further information about this position, please contact Dr Guillaume Huyet.

To apply, email to guillaume.huyet@tyndall.ie with details and attaching a CV.