PhD Scholarship in Barcelona

We are looking for a PhD student with a background in physics and interest in material science and electronics to work in the field of ORGANIC photonic devices. The project consists in fabricating and studying photonic devices (LEDs and diode laser) based on novel organic materials (mainly polymers).

This project will be developed at the ICFO – Institute of Photonic Science, www.icfo.es, in collaboration with the Universitat Politecnica de Catalunya (UPC), www.upc.es. The ICFO- Institute of Photonic Sciences is a research center based in Castelldefels, devoted to the research and education of the optical and photonic sciences. This project is part of the research activity conducted within the Nanophotonics Group at ICFO.

The fellowships will allow the PhD student to complete his/her PhD work at ICFO and are offered for periods of one year, renewable for a total of four years. No restrictions of citizenship apply.

Please send your CV and a motivation letter by email to: Stephanie.cheylan@icfo.es