Main functions, requisites & benefits

Main functions

A PhD Position is available at POLYMAT and INAM (Castellon, Spain) to conduct research in Organic Polymers for Optoelectronic Devices. Main tasks of the position will be: To synthesize and characterize Monomers and Polymers. Structural characterization. To study morphological perovskite: monomers/polymers blends. To prepare Optoelectronic Devices Based on Organic Polymers. The selected candidate is expected to conduct research, travel, write papers, and deliver a PhD thesis.

Requisites

BSc and MSc in Chemistry or Chemistry of Materials general knowledge about polymer and optoelectronic devices. Good command of written and spoken English is a must.

Benefits