

Company Description

Polymers are found in such a large variety of products that have shaped modern life. In the future, polymers will continue substituting other materials in established applications and will play a major role in the development of the technologies needed to address some of the 21st Century challenges such as energy, health care and sustainability. POLYMAT is devoted to use-inspired fundamental research on synthesis, assembly and processing of polymers that in concert with theory and simulation enable addressing these challenges.

Information

 **Deadline:** 2024-04-30
 **Category:** Academia
 **Province:** Gipuzkoa

 **Country:** Basque Country
 **City:** DONOSTIA-SAN SEBASTIAN

Company

Polymat

POLYMAT
 Basque Center for
 Macromolecular Design and Engineering

Main functions, requisites & benefits

Main functions

The selected candidate is expected to conduct research, write papers, and deliver a PhD thesis.

Requisites

Applicants must have a BSc and MSc in Chemistry or Materials Science with a strong background in Organic Chemistry. Previous experience in Synthetic Organic Chemistry. Knowledge on the preparation and measurement of Perovskite Solar Cells will be also considered. Good command of written and spoken English is a must (if preselected, a telephone interview will be carried out before any other appointment is made).

Benefits

Good working environment. Professional development. Life insurance.

