




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. A PhD Fellowship in Energy Storage is available (in the group of Dr. Irune Villaluenga) at the Basque Center for Macromolecular Design and Engineering, POLYMAT Fundazioa (www.polymat.eu).

Information

 Deadline: 2022-05-15
 Category: Business
 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**

No defined by the company

Requisites

Applicants must have a BSc and MSc in Chemistry or similar with a strong background in Inorganic Chemistry, Polymer Science, and/or Materials Science. Those with experimental and communications skills, and enthusiasm for research and innovation are encouraged to apply. Good command of written and spoken English is a must.

