
Technician position in Materials Chemistry- Polymeric Films

Position Summary

A technician position in Materials Chemistry is available in our lab. In this role you will fabricate and characterize polymeric films for a biomedical application as part of a project between a company and our research group led by Jesús Martínez de la Fuente. The position is a full-time, eight-months appointment.

The position is hosted in the Bionanosurf group, at the Institute of Nanoscience and Materials of Aragon (Zaragoza, Spain), a joint Institute between the Spanish National Research Council (CSIC) and the University of Zaragoza. The selected candidate will be part of our interdisciplinary, young and diverse research team.

More information: www.bionanosurf.unizar.es

What is required

- Bachelor, Master or PhD degree in Chemical Engineering, Chemistry, Biotechnology or related disciplines.
- Practical experience in HPLC and polymeric film fabrication and characterization (infrared spectroscopy, contact angle measurements....).
- Experience in the design and execution of experiments.
- Strong organizational and recordkeeping skills.
- Good oral, written, and interpersonal communication skills.
- High motivation and collaborative spirit are required due to the interdisciplinarity of the project.

Experience in other techniques such as lithography and AFM would be a plus.

How to apply

If you are interested please send a motivation letter and a CV to: jmfuente@unizar.es ;
Candidates may send informal requests to the same email address.

Days to post

Position will be open until filled