

Master Internship in Reticular Chemistry for Chemistry Graduates

An internship opportunity is currently open within the research group led by Dr. Carlos Martí-Gastaldo at the Institute of Molecular Science, ICMol, Universidad de Valencia, focusing on Reticular Chemistry (www.funimat.es).

Qualifications for applicants:

- Degree in Chemistry with a minimum average grade of 7.5 points.
- Expected to enroll in a Master's Degree program.
- Commitment to executing the Master's Final Project within the Functional Inorganic Materials Team at the Institute of Molecular Science (www.funimat.es).

Proficiency in both oral and written English communication is highly desirable.

Internship details:

- Duration: Maximum of 900 hours.
- Salary: Maximum of 600 € per month.

Interested individuals should submit their applications to Dr. Carlos Martí-Gastaldo via email at funimat@icmol.es before June 30th, 2024. The application should include:

- a) Motivation letter (explaining the reasons for wanting to join the group).
- b) Curriculum vitae.
- c) Academic records of the degree, indicating the number of obtained ECTS credits and average score on a 0-10 scale with two decimals..
- d) For non-Spanish degrees, a document from the Spanish Ministry of Education, Culture, and Sport indicating the equivalent average score on the Spanish grading scale. This document can be obtained through the portal "Equivalencia de notas medias de estudios universitarios realizados en centros extranjeros."

Applications will be acknowledged upon receipt. Due to the expected high volume of applications, individual feedback will not be provided for unsuccessful applications. Rest assured, all applications will be treated confidentially.