Carry out the Master Thesis in one of the ICMol Excellence Unit research groups during 2020-2021 academic year.

Application form submission

Candidates will send by email a completed and signed copy of the application form together with the required additional documentation to francisco.escrig@uv.es

Additional documentation:

- Degree academics records, where the number of obtained ECTS credits and average score with 2 decimals in a 0-10 scale appear.
- When not having obtained yet the degree in the moment of the application but being on conditions to obtain it during 2019-2020 academic year, academic certification issued and signed by the University where the number of obtained ECTS credits and average score with 2 decimals in a 0-10 scale appear.
- When having a non-Spanish degree, document issued by the Spanish Ministry of Education, Culture and Sport with the Spanish grading scale equivalent average score. This document can be obtained through the portal Equivalencia de notas medias de estudios universitarios realizados en centros extranjeros
- Applicant [•] *Curriculum vitae* proving the merits with a copy of the appropriate certifying documentation.

Duration: 4 consecutive months during 2020-2021 academic year.

Salary: 2.400 euros divided in four monthly wages of 600 euros.

Applicants assessment criteria:

Assessment of the applicants accepted for processing after the administrative review will be done by the Academics Commission of each master, in accordance with the following criteria:

1. ‰ ‰ o] v š [• u]).Œ } Œ • ~ ô0%
2. *Curriculum vitae*: assessment of the previous research experience and certified complementary training (courses, language skills, obtained fellowships, Erasmus grants, etc.) (20%).

Any further enquiry should be addressed by email to francisco.escrig@uv.es

APPLICATION FORM: "INTERNSHIP CONTRACT IN THE 'MARÍA DE MAEZTU' EXCELLENCE UNIT. MOLECULAR SCIENCE INSTITUTE (ICMOL)-UV.
ACADEMIC YEAR 2010-2021

Name and surname:
European National ID or passport number:
Nationality:

Degree:
University:
Average score (0-10):
Date of obtaining the degree:
When not having yet obtained the degree, please indicate the approximate date of Degree Thesis defence.

Interested in the master in: (indicate priority order if you are pre-enrolled in more than one master):	
☐ Molecular Nanoscience and Nanotechnology	Preference order:
☐ Theoretical Chemistry and Computational Modelling	Preference order:
☐	

Research topic/s of interest:
☐ Indifferent
☐ Materials based on Metal Organic Frameworks (MOFs).
☐ Bidimensional Materials akin to graphene.
☐ Molecular Spintronics.
☐ Quantum Technologies based on Magnetic Molecules.
☐ Molecular electronics and Molecular Electronics Devices.

Place and date: ,
Signed:

Attached documentation:

- Academic records
- *Curriculum Vitae*
- Merits certifying documents.

Documentation must be sent before July 15th 2020 to francisco.escrig@uv.es