



Università
Ca' Foscari
Venezia

Marie Curie Post-doc Positions at Ca' Foscari University of Venice

“Expression of Interest” for hosting Marie Skłodowska-Curie Fellows – Call 2019

1. Interested institution (legal person):

Ca' Foscari University of Venice

2. Department/Centre

Department Environmental Sciences, Informatics and Statistics

The Department of Environmental Sciences, Informatics and Statistics (DAIS) was established in January 2011 as the result of a merger of the consolidated academic traditions that were hosted by the former Departments of Environmental Sciences, Computer Science and Statistics. DAIS's research is supported extensively by the major national and European funding bodies, and is carried out in cooperation with a wide network of internationally renowned research institutions, industrial partnerships and SME's. DAIS also fosters technology transfer and innovation directly, by contributing to the creation of spin-off companies for the industrial exploitation of the technologically mature results emerging from the Department's research laboratories. DAIS offer a range of complete programmes in Environmental Sciences and Computer Science leading to undergraduate (BA), master (MA) as well as doctoral degrees (PhD), and contribute to the BA and MA programmes in Science and Technology for Conservation and Restoration offered by Ca' Foscari's School of Cultural Production and Conservation of Cultural Heritage.

3. Position, scientific requirements, topic, scientific panel:

Position:

Post-doc Position

Scientific requirements:

PhD in Chemistry

The fellow should have experience in Organic Chemistry and/or Green chemistry

The fellow should have leadership abilities and international experience in research and/or teaching.

Topic(s):

We are interested in Marie Skłodowska-Curie research proposals covering the following topics:

- 1) Green chemistry
- 2) Dialkyl carbonate chemistry
- 3) Halogen-free chemistry

Scientific Panel:

Chemistry (CHE)

Social Sciences and Humanities (SOC)

Economic Sciences (ECO)

Information Science (ENG)

Environment/Climate changes (ENV)

Life Sciences (LIF)

Mathematics (MAT)

Physics (PHY)

For further details, see the list of descriptors: http://ec.europa.eu/research/participants/data/ref/h2020/other/guides_for_applicants/h2020-guide-appl-msca-if_en.pdf

4. Contact person:

Prof. Fabio Aricò

Email: Fabio.arico@unive.it

5. Deadline and proposal drafting:

Next MSCA-IF Call deadline is **September 11th, 2019**.

Drafting a Marie Curie proposal requires some time to be accurately revised and shared with the supervisor and the research advisors. Please contact us as soon as possible and **no later than May 31st, 2019**.

6. Further information:



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Marie Skłodowska-Curie Individual Fellowships – IF: <http://www.unive.it/pag/28536/>

Meet our fellows: <http://www.unive.it/pag/30982/>

Ca' Foscari International Research Office, Individual Funding Unit – mariecurie@unive.it