



THEORETICAL AND PHYSICAL CHEMISTRY INSTITUTE
NATIONAL HELLENIC RESEARCH FOUNDATION

48 Vas. Constantinou Ave.
ATHENS 11635, GREECE
TEL.: +30 210 7273 826
E-MAIL: kandyla@eie.gr
URL: www.mkandyla.gr

APPLY FOR A MARIE SKLODOWSKA-CURIE FELLOWSHIP AT THE NATIONAL HELLENIC RESEARCH FOUNDATION

The Lasers and Applications group at the National Hellenic Research Foundation in Athens, Greece, is seeking to develop collaborative funding proposals with experienced researchers (researchers at the deadline for the proposal submission will be in possession of a PhD degree or will have at least four years of full-time equivalent research experience) for submission under the EU Marie Sklodowska-Curie Individual Fellowships program, within the following thematic areas:

- **Laser micro/nanostructuring of materials**
- **Optical trapping**
- **Optoelectronic devices**
- **Interaction of light with 2D materials**
- **Plasmonics, nanophotonics**

Supervisor: Dr. Maria Kandyla (kandyla@eie.gr), www.mkandyla.gr

Proposal deadline: September 11, 2019.

Eligibility: Proposals are open to researchers of all nationalities (EU and non-EU).

Duration: Between 12 and 24 months.

Salary: 4900 €/month (gross). For researchers with family obligations (married, or in a relationship status equivalent to marriage, or having children) a 500 €/month allowance is added to the gross salary.

If you are interested in the above themes, please submit an Expression of Interest (CV and brief description of your research area) by email to: kandyla@eie.gr.

An application must be developed jointly by the researcher and the supervisor. The project proposals are submitted by the host organization, which is represented by the supervisor, in liaison with the researcher. Researchers may opt to include a secondment phase in Europe, notably in the non-academic sector, within the overall duration of their fellowship.

The applicants can submit their proposals to one of the 8 main evaluation panels: Chemistry (CHE), Social Sciences and Humanities (SOC), Economic Sciences (ECO), Information Science and Engineering (ENG), Environment and Geosciences (ENV), Life Sciences (LIF), Mathematics (MAT), Physics (PHY).

Additionally, the applicants can submit their proposals to one of the 2 multidisciplinary panels: Career Restart Panel (CAR) and Reintegration Panel (RI). The CAR panel provides financial support to individual researchers who want to resume research in Europe after a career break, while the RI panel is dedicated to researchers who want to return to Europe to reintegrate in a longer term research position.

Alternatively, Global Fellowships are composed of an outgoing phase during which the researcher spends 1 to 2 years on secondment to a partner organisation in a Third Country, plus a mandatory 12-month return period to a host organization located in a EU Member State or Associated Country.

For more information go to:

http://ec.europa.eu/research/mariecurieactions/index_en.htm