



EURAXESS

*is the gateway to attractive careers in Europe
and to a pool of world-class research talents*



EURAXESS Jobs

is a stress-free recruitment tool.

As a researcher you will find up-to-date job vacancies
and funding opportunities throughout Europe.

As an employer you can post your vacancies
and search for CV's of qualified research talent.



EURAXESS Services

is a network of more than 200 centres located
in 37 European countries.

As a researcher you will receive free personalised
assistance to help you and your family relocate to
another country.



EURAXESS Rights

defines rights and obligations
in the research profession



EURAXESS Links

is a virtual networking tool
for European researchers abroad

More information

<http://ec.europa.eu/euraxess>

Questions? Contact Europe Direct services:

http://ec.europa.eu/europedirect/index_en.htm

The European Union offers three funding possibilities for
researchers interested to come to Europe.
Whatever your nationality, you can apply for:

- Scholarships for joint masters or doctorate programmes,
and grants for student or staff mobility between the rest of
the world and Europe (**Erasmus Mundus**),
- Fellowships at all stages of researchers' careers from PhD
programme onwards, in both the public and private sectors
(**Marie Curie Actions**),
- Grants to outstanding researchers conducting frontier
research projects (**European Research Council**).

To assist researchers in their move to Europe, **EURAXESS**

– **Researchers in Motion** offers administrative and legal
support (visas, research career development, etc.) and
informs about research job opportunities.



● 27 EU Member States: Belgium, Bulgaria, Czech Republic, Denmark, Germany, Estonia,
Ireland, Greece, Spain, France, Italy, Cyprus, Latvia, Lithuania, Luxembourg, Hungary, Malta,
The Netherlands, Austria, Poland, Portugal, Romania, Slovenia, Slovakia, Finland, Sweden,
United Kingdom

● 13 Associated Countries: Albania, Bosnia and Herzegovina, Croatia, former Yugoslav Republic
of Macedonia, Iceland, Israel, Liechtenstein, Montenegro, Norway, Serbia, Switzerland,
Turkey, Faroe Islands

Boost your research career... Come to Europe!



From Masters Scholarships to Research
Fellowships and Grants, the **European Union**
helps outstanding researchers from all over
the world develop their potential in Europe.



EUROPEAN
COMMISSION



ERASMUS MUNDUS

Academic Excellence

What

Erasmus Mundus offers:

> **Action 1: Scholarships** to students and researchers of exceptional quality to follow an **Erasmus Mundus Masters Course or Joint Doctorate** at two or more European universities. There are currently nearly **150 masters and doctoral courses** to choose from.

> **Action 2: Scholarships** to promote the **exchange of students and staff** between European and non-European universities. Study periods can vary between 3 months and 3 years, and cover all academic levels from undergraduate to doctorate, post-doctorate and academic staff.

> A scheme **open to students throughout the world**.

How

> Students, doctoral candidates and academics apply directly to the selected Erasmus Mundus course or partnership.

How much

> The size of the scholarship may vary according to the level of the studies, their duration (3 months to 3 years) and the nationality.

More information

Erasmus Mundus Website

http://eacea.ec.europa.eu/erasmus_mundus

Here you will find all the Erasmus Mundus courses and partnerships, as well as information on applying. Plus contact details for National Contact Points in Europe and EU Delegations elsewhere.

Other links

EMA - Erasmus Mundus Students and Alumni Association
<http://www.em-a.eu>

Study in Europe website

<http://ec.europa.eu/education/study-in-europe>



MARIE CURIE ACTIONS

Exploit your research potential

What

> Non-European researchers in both industry and academia can benefit from European Marie Curie fellowships throughout their research career, from PhD programmes onwards, providing attractive career development opportunities through prestigious research training and mobility in Europe.

Who

> The Marie Curie Actions provide funding for research organisations to host fellows or for individual experienced researchers to work in another country. Regardless of your age, research experience and nationality, there is a Marie Curie Action for you.

How much

> As a fellow, you receive a competitive salary, a monthly international mobility allowance and an annual travel allowance. Your research institution also benefits from a contribution to your research costs, including provisions for your training and career development (e.g. course attendance, participation in international conferences, membership of professional organisations).

How

> You can either apply directly to a funded project or submit a funding application in response to a call for proposals.

More information, including calls and contact details, on:

<http://ec.europa.eu/mariecurieactions>.

National Contact Points in countries outside Europe can give assistance to potential participants.

The Marie Curie Actions are managed by the Research Executive Agency (REA, <http://ec.europa.eu/research/rea>), a funding body created by the European Union to manage parts of the European Seventh Framework Programme for Research (FP7).



European Research Council



THE EUROPEAN RESEARCH COUNCIL

Bringing Great Ideas to Life

What

> The ERC supports excellent **Frontier Research projects** - projects at or beyond the frontiers of knowledge - in all scientific domains.

The ERC offers two types of Grants:

> **ERC Starting Independent Researcher Grants** (Starting Grants) for early career independent researchers holding a PhD and with between 2 and 12 years experience.

> **ERC Advanced Investigator Grants** (Advanced Grants) for established research leaders holding a PhD, and with at least 10 years experience

Who

> **Top-researchers** from everywhere in the world

How Much

> **Starting Grants:** Up to € 2.0 Mio funding per grant and up to 5 years

> **Advanced Grants:** Up to € 3.5 Mio funding per grant and up to 5 years

Where

> Research project must be carried out in a public or private institution based in an EU Member State (•) or an Associate Country (•)

How

> **Applications can be submitted** only electronically in response to an **open Call for Proposals**

More information including calls and contact details

ERC website: <http://erc.europa.eu/>

<http://erc.europa.eu/callforproposals>