



Marie Curie Actions Lisette Schermer

STYRIAN ACADEMY for Sustainable Energies

Marie Curie Actions







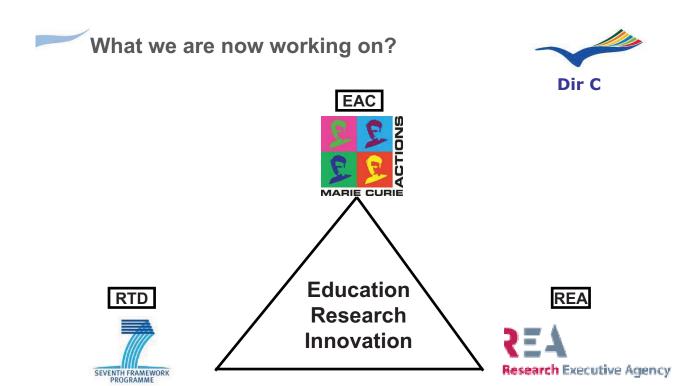


















Career of researchers: Numerous types of fellowships

Brain circulation: fellowships within and outside Europe

Networking of research institutes: selection of young and experienced researchers

Exchange of staff between Academia and Industry

Funding of national and regional fellowship programmes





What in Marie Curie?

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

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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

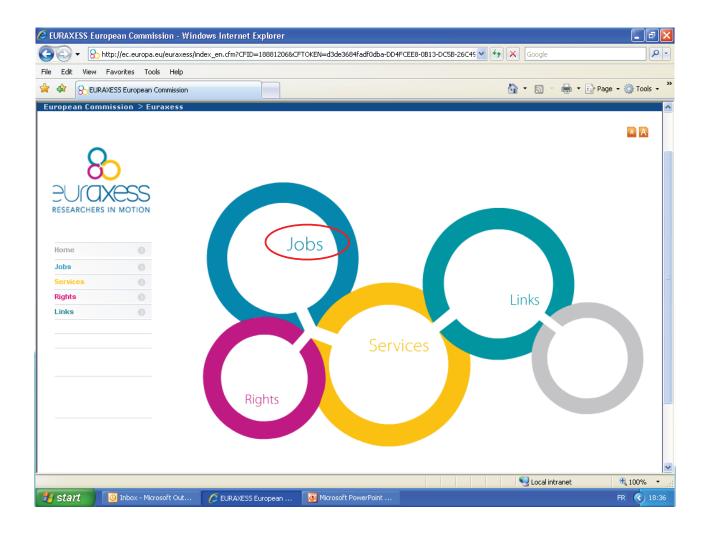
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Classification/Profile of recruited researchers

<u>Post-graduates</u> (<u>E</u> arly <u>S</u> tage <u>R</u> esearchers ESRs)	Directly after the studies Having a degree BSc, BA, MSc, MA, MBA, etc <u>AND</u> less than 4 years of research experience
Post-docs (Experienced Researchers ERs)	Directly after the PhD OR having more than 4 years of research experience
Senior Post-docs (More Experience Researchers MERs)	Having more than 10 years of research experience (like professors, research managers, research lab directors)







Marie Curie (1867 – 1934) Nothing in life is to be feared, it is only to be understood



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Where to find more information?

• Marie Curie webpage:

http://ec.europa.eu/mariecurieactions

• Cordis webpage:

http://cordis.europa.eu/fp7/

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