Apply for a Fellowship with **University of Primorska** and come to Slovenia

Attn. to: Researchers who are in possession of a doctoral degree or have at least four years of full-time equivalent research experience

Invitation of University of Primorska to be chosen as a host institution for the Marie Skłodowska-Curie **Individual Fellowships - Horizon 2020**

On March 12, 2014, the Call Marie Sklodowska Curie (IF) was published in frame of the European Programme for Research and Innovation - Horizon 2020. Skłodowska-Curie actions aim to support the career development and training of researchers - with a focus on innovation skills - in all scientific disciplines through international and inter-sector mobility. University of Primorska (www.upr.si) invites foreign researchers apply for a grant within The Marie Skłodowska-Curie-IF and choose University of Primorska as a host institution in any research field.

University of Primorska is a young university which was established due to regional demands and needs for greater availability of higher educational programmes in Slovenia on a bilingual area in municipality Koper/Capodistria. Economy in this region is oriented more or less in service economy: esp. tourism, casinos, banks, insurance companies, logistics with a port among the biggest in Adriatic region, i.e. "Port of Koper" - as it is located at the Coast of Slovenia, bordering Croatia and Italy.

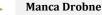
Deadline Date: 2014-09-11 17:00:00 (Brussels local time)



UNIVERZA NA PRIMORSKEM UNIVERSITÀ DEL LITORALE UNIVERSITY OF PRIMORSKA

Titov trg 4, SI - 6000 Koper Tel.: + 386 5 611 75 00 Fax.: + 386 5 611 75 30 E-mail: info@upr.si http://www.upr.si





Head of Research and Development

Office

e-mail: manca.drobne@upr.si tel.: +386 (05) 611 75 01 http: www.upr.si

Titov trg 4, 6000 Koper, Slovenia

University of Primorska

as a new step in your research career do not hesitate to express your interest on the following contact,

If you consider University of Primorska

where you can receive any other information: