

Marie Skłodowska-Curie Week at Eurac Research

Webinar Series, 15-19 May 2023

NAME:

AFFILIATION:

DATE of PhD AWARD:

Length of the the full-time equivalent experience in research, measured from the date of the PhD award:

PhD TITLE:

Proposed MSCA-PF PROJECT TITLE:

Eurac Research INSTITUTE OF INTEREST:

Eurac Research SUPERVISOR(S) OF INTEREST:

Before submitting your application, please contact your supervisor(s) of interest, and ask for their support in preparing the MSCA-PF application. Please confirm below that you have completed this requirement:

I hereby confirm that I have contacted the relevant supervisor(s) at Eurac Research and have received their positive feedback on my proposed MSCA-PF project:

Country of residence (in the last 3 years as of 13 September 2023):

Where did you find out about the Marie Skłodowska-Curie Week at Eurac Research?

Data Privacy Statement

I DECLARE that I have read [here](#) the Information about personal data handling pursuant to UE Reg. 679/2016 and national legislation and give my CONSENT to the processing of my personal data (CV included). We will not be allowed to consider any application without this declaration.

COMPULSORY ATTACHMENTS:

1. Academic CV: Please indicate the names and contact information of 2 potential referees.

2. PhD Abstract (Max. 250 words)

3. Research Proposal (max. 500 words): Please provide a detailed description of planned research and why you want to pursue this research at Eurac Research and in collaboration with your identified supervisor(s).

4. Personal statement (max. 200 words): The goal of the Postdoctoral Fellowships is to enhance the (...) potential of (...) researchers, wishing to diversify their individual competence in terms of skill acquisition through advanced training, international and intersectoral mobility. Please justify how completing an Individual Fellowship at Eurac Research would allow you to reach this objective.

Please send the application form (including attachments) to msc-week@eurac.edu. Thank you!