



FORM FOR EMPLOYERS

INSTITUTION: **UNIVERSITY OF WARSAW, FACULTY OF PHYSICS**

CITY: **WARSAW, POLAND**

POSITION: **POST-DOC**

NUMBER OF POSITIONS: **1**

DISCIPLINE: **Physics of the Atmosphere**

POSTED: **18 July 2017**

EXPIRES: **11 August 2017**

WEBSITE: **WWW.FUW.EDU.PL WWW.IGF.FUW.EDU.PL**

KEY WORDS: **cloud-aerosol interactions, cloud processing of aerosols, Super-Droplet Method**

EMPLOYMENT PERIOD: **24 months, starting date 1 October 2017**

DESCRIPTION:

The candidates have to conform to the conditions stated in art. 109 of Higher Education Law dated 27.07.2005. (uniform text: Journal of Laws of the Republic of Poland 2016, item 1842 with further amendments).

The cloud-modeling group at the Faculty of Physics, University of Warsaw invites applications for a full-time post-doctoral position. The successful candidate will join our team for realization of a project funded by the National Science Center (NCN) entitled 'Untangling microphysical impacts on shallow convective clouds'.

We are seeking a candidate with background in computational atmospheric science in particular cloud physics. Interdisciplinary experience that would contribute to bridging aerosol/cloud micro/macro physics/chemistry will be appreciated. Experience in co-operative programming, knowledge of C++ and/or Python, and good knowledge of open standards and tools of applicability in numerical modeling will all constitute additional assets.

A very good command of written and spoken English is essential and the candidate can expect the same from all members of the team.

The candidate is required to hold a PhD degree by the date of appointment.

HOW TO APPLY:

Please direct the applications to secretariat@igf.fuw.edu.pl, and if you have any other inquiries please contact prof. Hanna Pawlowska (hanna.pawlowska@igf.fuw.edu.pl).

The candidate should provide the following documents:

1. Application for the position required together with the acceptance for the treatment of personal data: “I hereby give consent for my personal data to be processed for the purposes of recruitment, in accordance with the Personal Data Protection Act dated 29.08.1997 (uniform text: Journal of Laws of the Republic of Poland 2016, item 922)”
2. CV detailing the candidate's experience and research track record.
3. copy of the PhD diploma

The entire procedure will be concluded before 5 September 2017. The candidate might be asked for an interview with the commission appointed by the Dean of the Faculty.

This announcement is the first step in the procedure of employing.