



HR EXCELLENCE IN RESEARCH

## FORM FOR EMPLOYERS

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

**CITY: WARSAW, POLAND**

**POSITION: ASSISTANT PROFESSOR**

**NUMBER OF POSITIONS: 1**

**DISCIPLINE: NUCLEAR PHYSICS**

**POSTED: May 10, 2017**

**EXPIRES: May 31, 2017**

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

**KEY WORDS: NUCLEAR PHYSICS, NUCLEAR REACTIONS AT  
MEDIUM AND HIGH ENERGIES**

**DESCRIPTION (field, expectations, comments):**

The habilitation degree (DSc) in nuclear science or a documented successful period of at least 8 years of research in the field of nuclear physics is required.

In addition, from a successful candidate we expect:

- Documented rich experience in experimental studies of phenomena related to nucleus-nucleus and hadron-nucleus collisions at medium and relativistic energies, in particular in measurements of mesons and barions created in these processes; active involvement in large international collaborations and longer research visits at foreign laboratories is expected as well.
- Readiness to propose and develop new research projects in this field and possession of scientific plans for the near future.
- Activities in acquiring external funds for scientific research.
- Teaching experience.

In addition to scientific research the successful candidate will have teaching duties at Faculty of Physics of University of Warsaw at the level of 210 hours per academic year, including supervision of PhD, MSc and BSc students. We expect a commitment to teaching at academic level, active participation in improving teaching at the faculty and constant care to maintain a connection between teaching and most recent scientific results.

Under the applicable labor law, the successful candidate will be employed full-time for a permanent position, but will be subjected to regular periodic evaluations. The employment is expected to start on October 1, 2017.

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 2002 No 101, item 926 with further amendments)”
2. CV, including e-mail address.
3. Copy of DSc (habilitation) diploma if available.
4. Copy of the nomination as a titular professor, if available.
5. Information about candidate’s scientific career, organizational and teaching experience including in particular:
  - a) scientific achievements,
  - b) research plans,
  - c) academic lecture courses delivered.
6. Information about the number of former BSc and MSc students.
7. Information about supervised PhD theses, including year of promotion.
8. List of research papers including number of citations according to WeB of Science, the Hirsch index, and a description of the two most important achievements of the candidate.
9. Two recommendation letters from senior researchers who know the candidate. These letters should be confidential and mailed directly to the Dean of the Faculty of Physics, University of Warsaw.
10. The tentative acceptance of the proposed research plans by the Head of the Nuclear Physics Division in which the candidate is expected to work.

The documents listed above as 2, and 5–10 have to be also mailed as pdf files to the address: [ifd@fuw.edu.pl](mailto:ifd@fuw.edu.pl) .

The candidate may be asked for a qualification interview with the commission appointed by the Council of the Faculty of Physics. The candidates will be informed individually about the date. The decision will be taken not later than June 13, 2017.

This announcement is the first step in the procedure of employing an academic teacher