

Wydział Zastosowań Informatyki i Matematyki



Warsaw, may 07th, 2012

ANNOUNCEMENT

The Dean of the Faculty of Applied Informatics and Mathematics of Warsaw University of Life Sciences announces an opening at the level of

Assistant Professor (Adiunkt) in Technical Computer Sciences (Informatics)

The applicant must fulfill requirements of the regulations contained in art. 114 of the act of July 27 th 2005. – High Education Act (Dz. U. no 164 pos. 1365 with the amendment art. 1 pt 91 of March 18th 2011) and in the Statute of Warsaw University of Life Sciences (Att. 6 pt 9).

The position of an Assistant Professor requires the following:

- a PhD in Technical Sciences in the field of Computer Sciences,
- at least four published papers in reviewed journals,
- positive opinion of the faculty didactic committee on teaching skills or for non faculty employees positive opinion on a seminar delivered during a departmental meting,
- 4. fluent command of the Polish language (at least on the C1 level).

The applicant should apply for the job in a written form addressed to the Dean of the Faculty with the following attachments:

- personal questionnaire with two photos;
- handwritten CV;
- copy of the PhD diploma;
- list of published papers and papers accepted for publication (with confirmation of the publisher);
- references from the previous employer;
- certificate of employment;
- health certificate (signed by occupational health care doctor) (order to be collected in the personnel office)

Aapplication am be submitted by 31.05.2012 to the Department of Applied Informatics of SGGW, Nowoursynowska Street 166, 02-787 Warszawa.

The results will be available on the website of the Faculty..

Additional information can be obtained from the Department of Applied Informatics tel. 22 59-37-351, email kzi@sggw.pl.

Szkoła Główna Gospodarstwa Wiejskiego Wydział Zastosowań Informatyki i Matematyki

ul. Nowoursynowska 159, 02-776 Warszawa

tel./fax: (22) 593 55 14; (22) 593 55 13

e-mail: wzim@sggw.pl

http://www.wzim.sggw.pl

DZIEKAN Wydzialu Zastosowań Informatyki i Matematy

/ Prof. dr hab. Bolesław Borkowski /