



ANNOUNCEMENT

The Dean of the Faculty of Applied Informatics and Mathematics of Warsaw University of Life Sciences - SGGW calls for a post of an

**Assistant Professor (Adiunkt)
In computer science**

The applicant must fulfill requirements of the regulations contained in art. 114 of the act of July 27th 2005. – High School 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-SGGW (Att. 6 pt 9).

The position of an Assistant Professor requires the following:

- PhD in Technical Sciences (Informatics)
- Positive opinion of the faculty didactic committee on teaching skills
- MSc in Informatics
- Ability to conduct scientific research confirmed participation in research projects, conferences and publications.
- Fluent command of the Polish language (at least on the C1 level)
- Experience in teaching of parallel programming and distributed systems
- Has knowledge of real-time systems, multithreaded programming, MIC architecture, e-learning systems
- Has scientific achievements in the field of computer sciences indicating the ability to provide rapid scientific advancement

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;
- CV;
- copy of the PhD diploma;
- references from the previous employer;
- certificate of employment;
- statement of the candidate (in a special form) that meets the requirements set out in art. 109. par. 1 High School Act (as above) and the Warsaw University of Life Sciences-SGGW will be his primary place of work within the meaning of the High School Act (appropriate form provide by department office).

The application form should be submitted till **05.07.2015** to the Department of Applied Informatics of SGGW, Nowoursynowska Str. 166, 02-787 Warszawa.

Contest adjudication is due to **July 5th 2015**. The results will be available on the website of the Faculty on **July 15th 2015**.

Additional information can be obtained from the Department of Applied Informatics tel. 22 59-37-351.