



INNOVATIVE ECONOMY
NATIONAL COHESION STRATEGY



EUROPEAN UNION
EUROPEAN REGIONAL
DEVELOPMENT FUND



UWAGA, STUDENCI PRZED OSTATNIM ROKIEM STUDIÓW MAGISTERSKICH !!!

Department of Computer Engineering Czestochowa University of Technology is looking for MSc students (1 position available, net monthly fellowship **1000 PLN** – not subject to income tax): to work on a project:

Innovative Intelligent Data Analysis and Computational Paradigms for Industry and Healthcare

The main objective of the proposed research will be to solve challenging problems of artificial intelligence and, simultaneously, to apply the results in Polish industry and health care. The applications include intensive cooperation with major Czestochowa industry and health care units.

Criteria for the candidates selection:

1. Scientific achievements of the candidate (0-5 points)
2. Evaluation of the candidate (average of the marks obtained during the studies) (0-3 points)
3. Experience in scientific activity (0-3 points)
4. Scientific fellowships and visits at foreign scientific institutions (0-3 points)
5. Presentations at conferences and workshops (0-3 points)

Candidates should have background in:

- software engineering
- artificial intelligence and soft computing (machine learning, computational intelligence)
- applied mathematics and statistics

Persons interested in applying for the positions should contact Professor L. Rutkowski (lrutko@kik.pcz.czest.pl) by e-mail and send by June 28, 2011, covering letter, scientific CV (including list of publications, conferences, visits at scientific institutions, etc.) and all the necessary documents to Prof. Leszek Rutkowski

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The final stage of the selection will be the qualification interview in English (held on June 28, 2011).
More info: Rafał Scherer, room 518.