

Assistant Professor in Real Estate Informatics

Aalto University is a new university with over a century of experience. Created from a high-profile merger between three leading universities in Finland – the Helsinki School of Economics, Helsinki University of Technology and the University of Art and Design Helsinki – Aalto University opens up new possibilities for strong multidisciplinary education and research. The university has 20 000 students and a staff of 5 000 including 350 professors.

Aalto University School of Engineering invites applications for:

ASSISTANT PROFESSOR IN REAL ESTATE INFORMATICS

which will be filled on the Aalto University's Tenure track system.

Job description

Tasks of professor are research and teaching of real estate informatics at School of Engineering Department of Real Estate, Planning and Geoinformatics (see <http://maa.aalto.fi/en/>).

The position is located in the Department of Real Estate, Planning and Geoinformatics, in the Real Estate Research Group (REG). Other research groups at the Department are Land Use Planning and Urban Studies (YTK), and Geoinformatics. The Department has 10 professors at the Department, and the total number of the staff is 130.

The research area of REG covers widely real estate economics, including real estate valuation, real estate investment, real estate business, land management and cadastral techniques as well as economic and environmental law. Currently, REG has four professors. See REG <http://maa.aalto.fi/en/reg/>.

The goal with the new position is to contribute to the quantitative expertise at REG, especially in analysis and modelling of commercial property markets on real estate and portfolio levels in the local and global markets.

Requirements

Throughout their careers, those in the academic tenure track system are expected to carry out and supervise scientific research, to provide high quality academic education, to follow the advances of their field, to participate in service to the Aalto University community, and to take part in societal discussions and international collaboration in their field.

The applicants should hold a doctorate in a discipline relevant for this position. The doctorate can be from diverse fields provided that the candidate's research focus lies in the field of real estate research. We look for a broad-minded expert in real estate informatics who is willing and able to foster active collaboration at the Department and develop joint activities both in research and in teaching, and is able to acquire external research funding from Finnish and European sources. Preference will be given to candidates with research fields complementing and supporting the focus areas and teaching of the Department and REG.

Salary

Aalto University follows the salary system of Finnish universities, but applicants may also provide salary requirements.

For more Information

For additional information, please contact Head of Department, Professor Kauko Viitanen, tel. +358 50 560 3873. In recruitment process-related questions please contact HR-coordinator Kirsi Kärkkäinen tel. +358 50 591 3981. E-mails: firstname.lastname@aalto.fi.

How to apply

The application should include:

- Curriculum Vitae (with contact information)
- Complete list of publications and five the most significant publications in pdf-form
- Research statement describing the applicant's plans for future research and teaching in terms of the applied professorship
- Teaching portfolio
- Letters of references (4)

All material should be submitted in English. The application materials will not be returned.

The application is to be addressed to the President of Aalto University and submitted through the eRecruitment system **no later than 20.5.2014**.

General instructions for applicants including language requirements and guidelines for compiling teaching portfolio and CV can be found at www.aalto.fi/en/tenure_track/for_applicant.

Aalto University reserves the right for justified reasons to leave the position open, to extend the application period and to consider candidates who have not submitted an application during the application period.

In Espoo 2.4.2014

Tenure track in Aalto University

The tenure track is open to talented individuals who have excellent potential for a scientific career. Individuals placed on the Aalto University tenure track for professors have the possibility to advance in their career through regular performance assessments, which take into account their merits in all areas of their scope of duty. So far tenure track has widely attracted international applicants. Aalto University has had the possibility to recruit top experts and young research talents to join Aalto University Community. Read more about the tenure track system of Aalto University at www.aalto.fi/en/tenuretrack.

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