



Vienna University of Technology  
announces the following half time 6-year-tenure  
in the Faculty of Architecture and Planning:

### **Professor of Regional Planning and Regional Development**

The candidate should strengthen the discipline of regional planning and regional development in research, education and in the public. Main focus should be the practical oriented academic education and research in regard of planning scientific questions - in particular in the area of development planning on the regional, national, European and international level in consideration of the geopolitical position of Vienna.

The successful candidate will be required to:

- Demonstrate an outstanding, internationally recognised track record of practical and academic achievements in the field of regional planning and regional development
- Demonstrate a willingness to play a pro-active role in the development and administration of the Faculty of Architecture and Planning and take on managerial tasks
- Strengthen the position of regional planning and regional development in the public eye
- Incorporate national, crossborder and European planning and development processes into regional planning and regional development
- Represent and promote the discipline of regional planning and regional development in research and teaching activities, particularly by teaching compulsory courses in line with the requirements of the degree programmes and by supervising dissertations and theses in the field.

Detailed information is available at <http://arch.tuwien.ac.at>.

Applications including a detailed *curriculum vitae*, a full list of publications and copies of the candidate's five major publications should be submitted to the Office of the Dean of the Faculty of Architecture and Planning, Vienna University of Technology, Karlsplatz 13, A-1040 Vienna, by 3 March 2007 (date of postmark). Along with their written application candidates should enclose a copy of their full application and supporting documents in CD-ROM format.