

UMIT - University for Health Sciences, Medical Informatics and Technology is an accredited private university owned by the Federal State of Tyrol with its headquarters in Hall in Tirol / Austria. UMIT is an internationally renowned university focusing on Health Sciences, Life Sciences and Health Care Technologies.

As part of the further development of the Institute for Public Health, Medical Decision Making and Health Technology Assessment (IPH) and the installation of a Division for „Quantitative Methods in Public Health and Health Services Research“, UMIT seeks to fill the following full-time position (100%) by December 1, 2015:

University Professor (Full Professor) for Quantitative Methods in Public Health and Health Services Research

This university professorship is located at the IPH. The IPH offers research, education and science transfer in the fields of Public Health, Health Services Research, Epidemiology, Health Decision Science and Health Technology Assessment and cooperates with research institutes associated with the university network Campus Tirol and with international institutions (e.g., Medical University of Innsbruck, ONCOTYROL – Center for Personalized Cancer Medicine, Erasmus University, Harvard University, University of Utah, Fred Hutchinson Cancer Research Center Seattle) as well as with national and international healthcare authorities (e.g., GÖG, DIMDI, IQWiG, WHO). This professorship is also linked to the position of the Head of the Division for „Quantitative Methods in Public Health and Health Services Research“ at the IPH.

Requirements:

The holder of this position shall represent the areas Quantitative Methods in Public Health and Health Services Research with a focus on Epidemiology and/or Health Economic Evaluation with particular regard to health-promoting and preventive measures in healthcare in research and education, and shall enhance the research profile in Public Health and Health Services Research.

Furthermore, she/he shall participate in teaching activities in Health Science Bachelor, Master and Doctoral study programs of the subject area and contribute to the new and further development of study programs.

Qualifications:

To qualify, successful candidates shall possess:

- Relevant academic education including a doctoral degree
- Preferably additional qualifications in the fields of Public Health and/or Health Economics and/or Epidemiology

- Relevant habilitation (venia docendi) or an internationally recognized equivalent qualification
- Very strong knowledge and skills in quantitative methods
- Outstanding achievements in research and teaching with international publications in the fields of Public Health, Health Services Research and/or Health Technology Assessment/ Health Economic Evaluation and/or Epidemiology
- Experience in multi-disciplinary and multi-professional cooperation
- Experience in the acquisition of competitive external funding and the supervision of larger research projects
- Experience in academic teaching and willingness to supervise theses and to support students and future scientists
- In addition, international experience in research is desirable

UMIT is committed to the promotion of women in science, and therefore, strongly encourages female scientists to apply for this position. Appointments are made in accordance with the relevant rules and procedures set forth by UMIT.

The appointment is initially limited to a term of five years, with the possibility of extension. The salary is based on the remuneration scheme of public universities in Austria.

Interested candidates are requested to electronically send their applications, along with the usual documents, to UMIT's Rectorate, Email: rektorat@umit.at; code word: Quantitative Methods PH+VF, by **July 3, 2015 at the latest**.

UMIT - University for Health Sciences, Medical Informatics and Technology, Eduard Wallnöfer-Zentrum 1, A-6060 Hall in Tirol, Austria, Tel. +43 50 8648 3000; www.umit.at