



The University of Applied Sciences Wiener Neustadt was the first University of Applied Sciences in Austria. It currently offers approximately 3,800 study places* in the areas of Business, Engineering, Health, Security and Sport at the Campuses Wiener Neustadt, Wieselburg, Tulln and Vienna. The University of Applied Sciences Wiener Neustadt is also an important innovation partner for business and engineering. By means of applied research and development as well as technology and knowledge transfer it is in constant dialogue with the business world. More than 800 administration and lecturer staff ensure a modern and efficient education system. The University of Applied Sciences Wiener Neustadt wishes to announce a vacancy for a suitable and qualified candidate for the position of

Academic Lecturer / Teaching Member of Staff MedTech: Functional Imaging, Conventional and Ion Radiotherapy

“MedTech” is an innovative unique Master’s degree programme in Europe, taught exclusively in English and organized as a part-time and consequence distance learning study. “MedTech” combines technical and physical aspects of functional imaging, image processing and therapy planning with its applications in a medical environment

Areas of responsibility:

- Teaching and supervision of academic theses in the degree programmes at Bachelor and Master level
- Design and development of R&D projects dealing with quantitative functional imaging
- Acquisition, image post-processing and interpretation of biomedical imaging data using state of the art medical- and statistical tools and techniques
- Acquiring of external research funding (e.g. FWF, FFG, ÖAW)
- Contribution to the various research goals of the department
- Presenting of scientific data on relevant national and international congresses
- Publishing of scientific data in relevant academic journals
- Maintaining and developing of national and international contacts in the university and business sectors

The ideal candidate will have some or all of the following attributes:

- University degree (Master) in Health Sciences or equivalent in the field of nuclear medicine, radiological diagnostics, or radiation therapy
- Fluent in English, written and spoken, good command of German (at least CEF B2)
- Experience working in an academic, research-driven environment
- Experience in functional imaging, image post-processing and biostatistics
- Experience in supervising academic research papers and theses
- Experience in dealing with students from a variety of cultures and age groups
- Experience in blended learning methods and their application
- Effective interpersonal skills to interact with, engage with, and inspire students, staff, and others and a capacity for teamwork as well as the ability to work independently

The University of Applied Sciences offers the successful applicant an attractive remuneration package depending on qualifications and experience (minimum € 2,500 for 40h) as well as holiday and social security entitlements, a modern and attractive working environment, flexible working arrangements and an interesting and challenging variety of work. Please submit your application (including CV and letter of motivation) by email to

Dipl.-Soz.-Wiss. Alexander Darantik, HR Manager jobs@fhwn.ac.at

**Pending accreditation by the AQ Austria*