



MEDIZINISCHE
UNIVERSITÄT WIEN

Personal-Mitteilungsblatt

der Medizinischen Universität Wien
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1 Professuren an der MedUni Wien

1.1 Professur für „Gerontologie“

Ausschreibung einer Professur für Gerontologie an der Medizinischen Universität Wien

Die Medizinische Universität Wien (MedUni Wien) ist mit über 6.500 Mitarbeiter:innen und rund 8.500 Studierenden eine der größten medizinischen Universitätseinrichtungen im EU-Raum. Am **Zentrum für Public Health** der MedUni Wien ist eine **Professur für Gerontologie** gem. § 98 UG ab 1.1.2026 zu besetzen. Die Bestellung erfolgt im Rahmen eines unbefristeten Arbeitsverhältnisses nach Angestelltenrecht.

Anstellungserfordernisse sind:

- Absolviertes Studium der Humanmedizin mit facheinschlägigem Doktorat oder eine der Verwendung entsprechende gleichwertige ausländische Hochschulausbildung
- Befähigung als Ärzt:in für Allgemeinmedizin bzw. Fachärzt:in für Innere Medizin oder gleichwertige in- und ausländische Befugnisse
- Herausragende wissenschaftliche Qualifikation auf dem Gebiet der medizinischen Gerontologie, insbesondere mit dem Schwerpunkt *Healthy Longevity*
- Wissenschaftliche, klinische und praktische Erfahrung im Gebiet der Alterungs- und Alter(n)swissenschaft, der medizinischen Gerontologie, der Lebensphasen- bezogenen Gesundheitsförderung und Prävention unter besonderer Berücksichtigung des alten Menschen sowie dessen Diversität und Erfahrung im Bereich Versorgungsforschung
- Nachweis der erfolgreichen, kontinuierlichen Einwerbung kompetitiver Drittmittel
- Leitungs- und Management-Erfahrung, einschließlich Kompetenz in Gender und Diversity Fragen
- Interdisziplinäre Kooperationserfahrung in Klinik und Forschung
- Pädagogische und didaktische Eignung (Vorlage von Evaluationsergebnissen in der Lehre)
- Auslandserfahrung

Von den Bewerber:innen wird erwartet:

- Inter- und multidisziplinäre Forschung zur Stärkung des Bereiches der Medizinischen Gerontologie und Public Health sowie Vernetzung mit dem im Entwicklungsplan der Universität beschriebenen Forschungscluster und Zentren
- Enge Zusammenarbeit in Forschung und Lehre mit dem Haus der Barmherzigkeit oder einem gleichwertigen Träger von interdisziplinären Langzeiteinrichtungen für Menschen mit chronischen Erkrankungen und Behinderung
- Vertretung des Fachgebietes in dem auf integrativen und praxisorientierten Unterricht ausgerichteten Medizincurriculum

- Befähigung zur Mitarbeiter:innenführung und -motivation
- Bekenntnis zur Qualitätsorientierung und Bereitschaft zur Weiterentwicklung der persönlichen Managementqualifikationen

Die MedUni Wien strebt eine Erhöhung des Frauenanteils in leitenden Positionen an und lädt daher qualifizierte Kandidatinnen ausdrücklich zur Bewerbung ein. Bei vergleichbarer Qualifikation werden Frauen als Bewerberinnen bevorzugt.

Schriftliche Bewerbungen sind in englischer Sprache bis spätestens **31. Jänner 2025** an den Rektor der Medizinischen Universität Wien, Spitalgasse 23, 1090 Wien, zu richten (faculty-recruiting@meduniwien.ac.at). Sie sollen beinhalten: (i) Lebenslauf, (ii) Publikationsverzeichnis, (iii) Zusammenfassung der bisherigen Forschungs- und Lehrtätigkeit, (iv) Darstellung zukünftiger Forschungspläne, (v) Darstellung der bisherigen Erfahrungen im Bereich Organisation, Management, Führungsaufgaben und Leistungsplanung, (vi) die nach Einschätzung der:des Bewerber:in zehn besten Publikationen (in Form wissenschaftlicher Original- oder Übersichtsarbeiten und im Sinne der Ausschreibung) mit der Möglichkeit zum Download. Die Bewerber:innen werden gebeten, das unter https://www.meduniwien.ac.at/Factsheet/Professuren_98_und_99_1 im Internet online gestellte Formular (FactSheet) auszufüllen und ihrer Bewerbung beizulegen.

Die Informationen gemäß Datenschutz-Grundverordnung finden Sie unter https://www.meduniwien.ac.at/Datenschutz_Professuren/.

Univ.-Prof.Dr. Markus Müller
Rektor

1.2 Professorship Position for „Gerontology“

Announcement of a Professorship Position for Gerontology at the Medical University of Vienna

The Medical University of Vienna (MedUni Vienna) with more than 6.500 employees and about 8.500 students is one of the largest academic medical schools in the EU area. At the **Center for Public Health** of the MedUni Vienna a Full **Professorship Position for Gerontology** according to § 98 university act 2002 is available, starting January 1st, 2026. We offer permanent employment according to the Austrian Employees act.

Employment requirements:

- Graduation in medicine with a subject specific doctorate or an equivalent foreign university degree
- Qualification as a general practitioner or specialist in internal medicine or equivalent domestic and foreign authority
- Outstanding scientific qualification in the field of medical gerontology with a focus on healthy longevity
- Scientific, clinical and practical experience in the field of aging and aging science, medical gerontology, life-stage related health promotion and prevention with special consideration of

the elderly as well as its diversity and experience in the field of health services research

- Successful and continuous acquisition of competitive third-party funds
- Leadership and management experience, including gender and diversity competence
- Experience in interdisciplinary cooperation in clinic and research
- Educational and didactic qualification (evaluation results regarding teaching activities)
- International work experience

Expected from the applicant:

- Interdisciplinary and multidisciplinary research to strengthen the field of medical gerontology and public health as well as networking with the research clusters and centers described in the University`s development plan
- Close cooperation in research and teaching with the Haus der Barmherzigkeit or an equivalent provider of interdisciplinary long-term facilities for people with chronic illnesses and disabilities
- Representation of the subject area in the medical curriculum aimed at integrative and practice oriented training
- Competence in employee leadership and motivation
- Commitment to quality orientation and willingness to continuously enhance personal management skills

The MedUni Vienna aims to increase the proportion of women in executive positions and therefore expressly encourages qualified female candidates to apply. In case of equivalent qualifications, preference will be given to female applicants.

Please submit your application in English to the Rector of the Medical University of Vienna, Spitalgasse 23, 1090 Vienna (faculty-recruiting@meduniwien.ac.at) by **January 31st 2025** at the latest. Applications should include *(i)* curriculum vitae, *(ii)* list of publications, *(iii)* summary of research and teaching activities, *(iv)* outline of future research plans, *(v)* presentation of experiences in management and leadership tasks and performance planning, *(vi)* list of ten most important publications according to the applicant (original scientific papers or reviews related to this call) with the possibility to download. Applicants are requested to complete the form (FactSheet) posted online and to attach it to their application: https://www.meduniwien.ac.at/Factsheet/Professuren_98_und_99_1

Information in accordance with the General Data Protection Regulation can be found at https://www.meduniwien.ac.at/Datenschutz_Professuren/.

Professor Markus Müller, MD
Rector

1.3 Tenure-track Assistant Professor „Machine Learning in the Life Sciences“

Tenure-track assistant professor “Machine Learning in the Life Sciences”, with the opportunity to acquire a EUR 1.8 million startup grant from the Vienna Science and Technology Fund

The Medical University of Vienna is looking for excellent candidates to start a new research group in the field of Artificial Intelligence / Machine Learning (AI/ML) research in the broader context of medicine and the life sciences. This could, for instance, include novel AI/ML methods for fundamental or clinical research in any area of medicine, human biology & diseases, neuroscience, cognitive sciences, novel biology-inspired or clinical AI/ML methodology, the study of large real-world patient populations, novel AI/ML approaches in healthcare, the prevention of diseases, and healthy living/ageing. We appreciate a strong computational background and the ambition to develop novel methods, algorithms, or innovative applications.

The successful candidate will launch their independent scientific career in an ambitious and collaborative environment at one of Europe’s leading biomedical and clinical research institutions, with the institutional support to build a globally competitive research group. Moreover, the Medical University of Vienna will endorse and support the successful candidate’s application for a Vienna Research Group grant by the Vienna Science and Technology Fund, which can provide a EUR 1.8 million research budget over six to eight years (<https://wwtf.at/funding/programmes/vrg/index.php?lang=EN#VRG25>).

The Medical University of Vienna is one of Europe’s premier biomedical and clinical research institutions. We are looking for a highly qualified scientist who will advance the field of deep learning with ambitious and novel approaches, enthusiasm for inter- and multidisciplinary research, and commitment to teaching.

The candidate will become part of the faculty at the newly founded “Integrated Center for AI in Medicine” (<https://aiml.meduniwien.ac.at>), which unites an interdisciplinary group of researchers in the area of AI/ML. The candidate will join on a dual appointment any of the units active in this area, for instance the AI Institute (<https://meduniwien.ac.at/ai>), the Computational Imaging Research Lab (<https://www.cir.meduniwien.ac.at>), or any of the clinical or pre-clinical departments of the Medical University of Vienna, such as Biomedical Imaging, Anaesthesia, Intensive Care Medicine and Pain Medicine, Dermatology, Oncology, Pathology, Pharmacology, etc. (<https://www.meduniwien.ac.at/web/en/about-us/organisation/university-departments/>).

The candidate should have outstanding research expertise in AI/ML methods and an interest (and, if possible, demonstrated research experience) in applications of machine learning / artificial intelligence in medicine or the life sciences in a broad sense. Synergies with areas of established research in Vienna are a plus. This includes the research clusters of the Medical University of Vienna and research institutes such as Max Perutz Labs and CeMM Research Center for Molecular Medicine of the Austrian Academy of Sciences.

Your profile:

- Scientific education, including a PhD or similar degree obtained within the last eight years
- International recognition in the broader field of artificial intelligence/machine learning research
- An interest in applications in medicine in a broad sense (including healthcare, decision support, human biology, diseases, neuroscience)
- A track record of strong publications and acquisition of peer-reviewed third-party funding
- Educational and didactic qualifications, including supervision of Master's and PhD students
- Diversity and gender competence
- International working experience

We offer:

The successful candidate will be offered a tenure-track Assistant Professor position (according to § 99 (5) Austrian University Law 2002) for a maximum duration of six years. If, during this time, the successful candidate meets the tenure criteria stipulated in the qualification agreement, they will be promoted to tenured Associate Professor. Details are described in the university's official career development guidelines (<https://www.meduniwien.ac.at/web/en/career/career-development-at-meduni-wienna/>). The gross salary for this position is based on the collective agreement for university employees (§49, A2) and may be adjusted depending on previous work experience.

The Medical University of Vienna provides an excellent research environment, including an international PhD program and an Integrated Center for Artificial Intelligence in Medicine, which brings together scientists across departments and disciplines. The position comes with a highly competitive remuneration and benefits package. The Medical University of Vienna may hire up to three tenure-track assistant professors based on a competitive selection process.

The Medical University of Vienna aims to increase the proportion of women in leadership positions, encouraging qualified female candidates to apply. In case of equivalent qualifications, preference will be given to female applicants. Subsidised childcare facilities are available on campus.

Application documents:

Please submit your application in English to faculty-recruiting5@meduniwien.ac.at no later than **31 December 2024**. All application materials should be merged into a single PDF document.

Applications should include:

- Curriculum vitae
- List of publications
- List of five key publications with download links
- Summary of research and teaching activities
- A concept of future research plans
- Contact details of three referees

Candidates are also requested to complete an application fact sheet (PDF file) and two supplementary tables (Excel files): https://www.meduniwien.ac.at/Factsheet_Professuren_99_5_UG/, which should be included in the application materials. Information in accordance with the General Data Protection Regulation can be found at https://www.meduniwien.ac.at/Datenschutz_Professuren/.

About us

The Medical University of Vienna is one of Europe's most established institutions of medical training research, training, and practice. It was part of the University of Vienna, founded in 1365 and became an independent university in 2004. With 8,000 students, it is the largest medical training facility in the German-speaking countries. It comprises 30 departments, two clinical institutes, 13 basic science centres, and numerous specialised laboratories, making the Medical University of Vienna one of the most important institutions of cutting-edge research in biomedicine. (<https://www.meduniwien.ac.at/web/en/>)

Professor Markus Müller, MD
Rector

2 Equal Employment Opportunity

Die MedUni Wien bekennt sich zu Diversität und Gleichbehandlung und versteht die Inklusion unterschiedlicher sozialer, kultureller und fachlicher Hintergründe als Bereicherung von Wissenschaft und einer lebendigen, universitären Kultur. Wir möchten ein Arbeits- und Lernumfeld schaffen, in dem respektvoller und wertschätzender Umgang gefördert und nach fairen, transparenten und sachlichen Kriterien bewertet wird. Wir stellen uns aktiv gegen jede Form der Diskriminierung auf Grund des Geschlechts, der ethnischen Zugehörigkeit, der Religion, der Weltanschauung, des Alters oder der sexuellen Orientierung.

At the MedUni Vienna, we are committed to diversity and equality of opportunity. We believe that the inclusion of different social, cultural and professional backgrounds benefits the scientific endeavor and contributes to a more diverse and dynamic university. We aim to create a working and learning environment in which respectful and appreciative interaction is promoted and qualifications and merits are assessed according to fair, transparent and objective criteria. We actively oppose any discrimination based on gender, ethnicity, religion or conviction, age or sexual orientation.