The Tübingen Faculty of Medicine and University Hospital are part of the University of Excellence Tübingen. They provide medical services at the highest level and cover the entire spectrum of modern medicine, research, teaching and clinical care.

The Faculty of Medicine at the University of Tübingen invites applications for a position at the future Institute of Immunology as a

**Full Professor (W3) of T Cell Immunology**

available immediately.

The future Institute for Immunology will be established to strengthen basic immunology research. It will concentrate immunological issues from all scientific and clinical areas of the University of Tübingen and contribute to the development of innovative approaches to therapy. In total, the future Institute for Immunology will consist of up to six W3-Professorships and two W2-Professorships and will cover the entire spectrum from basic immunological research to translational immunology.

Associated with the professorship is the management of a department as well as participation in the scientific and organisational direction of the Institute. Parallel to this professorship, a W3 Professorship for Basic Immunology Research with a Focus on the Adaptive Immune System is being advertised, which will also be located at the future Institute of Immunology.

The successful candidate should conduct internationally visible basic immunological research in the area of T cell immunology. The focus of this professorship should be on oncological and/or inflammatory research issues.

The scientific accomplishments of the successful candidate must be documented by publications in leading journals in the field as well as by the acquisition of structure-building third-party funds. Furthermore, the ability and willingness to cooperate on an interdisciplinary basis and, in particular, to design, lead and participate in interdisciplinary and translational research networks of the Faculty of Medicine and the University are expected. This includes, in particular, active participation in the Clusters of Excellence “Image-guided and Functionally Instructed Tumour Therapies” (iFIT) and/or “Controlling Microbes to Fight Infections” (CMFI) at the University of Tübingen, in the German Consortium for Translational Cancer Research (DKTK) as well as integration in the translational research approach of the National Centre for Tumour Diseases (NCT-Südwest). With the newly founded Gene and RNA Therapy Center (GRTC) and the “M3: Research Center for Malignoma, Metabolome and Microbiome” also offer excellent opportunities to expand further synergies.

With regard to teaching, comprehensive experience evaluated as outstanding and involvement are expected, as well as active design of lectures and other teaching formats, particularly in view of innovative curricula in the degree programs taught at the Tübingen Faculty of Medicine.

The position has a teaching load of nine hours per week during the semester.

Required qualifications include postdoctoral qualifications equivalent to the requirements for
tenure and experience in academic self-administration. This includes evidence of teaching effectiveness.

The University of Tübingen is committed to equal opportunity, diversity and inclusion. Female scientists, in particular, are explicitly invited to apply, as are applicants from outside Germany.

Applications from equally qualified candidates with disabilities will be given preference.

Please observe the applicable vaccination regulations.

General information on professorships, hiring processes, and the German academic system can be found here: https://uni-tuebingen.de/en/213700

Please submit your entire application using the web-based application platform https://berufungsportal.medizin.uni-tuebingen.de. The deadline for applications is July 20, 2023.

Enquiries may be directed to the Dean.

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University of Tübingen
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