



The Department of Pharmacy and Biochemistry of the Faculty of Science at Tübingen University invites applications for the position of

Assistant Professor (W1) of Pharmaceutical Technology

The position is due to commence as soon as possible.

The position is initially limited to four years, with the possibility of extension by a further two years after a positive interim evaluation. Detailed information on the criteria underlying the interim and final evaluations may be found in our guidelines for review under the following link: <https://uni-tuebingen.de/en/faculties/faculty-of-science/faculty/service-downloads/#c608746>

The successful candidate will be responsible for part of the Pharmaceutical Technology curriculum in the degree programs Pharmacy (state exam program) and Pharmaceutical Sciences and Technologies (Master program). In particular the degree program "Pharmacy," should be taught in German. The position has a teaching load of four hours per week prior to interim evaluation, and six hours thereafter. Independent research activities in Pharmaceutical Technology are expected. The candidate is expected to have a research focus in application-oriented basic research in an up-to-date field of Pharmaceutical Technology or related field, preferably related to Additive Manufacturing Methods or Bioprinting/Tissue Engineering. We expect cooperation with the research groups of the Department of Pharmacy and Biochemistry as well as the Faculty of Medicine in conjunction with the research focus, research alliances and Clusters of Excellence (TüCADD, iFIT) at the University of Tübingen. In particular, collaboration in translational research with the Department of Pharmaceutical Technology is expected.

In the course of the contract, the W1 professor is expected to attain the research and teaching achievements that will qualify him or her for an appointment as a tenured professor at any university or equivalent institution (Habilitation).

Required qualifications include an outstanding doctoral thesis in Pharmaceutical Technology or a related field, recognizable potential for internationally visible publications in leading international peer-reviewed journals, as well as teaching experience. A permit ("Approbation") to work as a pharmacist in Germany is desired. The candidate is expected to actively participate in the University of Tübingen's and the Faculty of Science's academic self-administration.

The University of Tübingen is particularly interested in increasing the number of women in research and teaching and therefore strongly encourages women candidates to apply. In line with its internationalization agenda, the university welcomes applications from researchers outside Germany. Applications from equally qualified candidates with disabilities will be given preference.

Applications with supporting documents (cover letter, Curriculum Vitae, list of publications and teaching experience, certificates/diplomas) as well as a teaching statement and a research statement including collaboration plans, along with the completed application form (<https://uni-tuebingen.de/en/faculties/faculty-of-science/faculty/service-downloads/#c608746>) should be sent by email as a single PDF-file (max. 10 MB) to the Dean of the Faculty of Science, Thilo Stehle, University of Tübingen, Germany (career@mnf.uni-tuebingen.de) **by April 9, 2021**. Enquiries may also be directed to this address.