

The Faculty of Chemistry and Pharmacy of the Julius-Maximilians-University of Würzburg (Germany) invites applications for an

assistant professor position (W1, Junior Professorship) in the area of theoretical supramolecular chemistry with tenure track.

Tenure will be granted pending successful mid-term- and final-review of the initial 3+3 year appointment.

The appointee will be affiliated with the Center for Nanosystems Chemistry (CNC) and should have experience with the quantum chemical modeling of supramolecular structures and molecular assemblies.

The appointee will also share teaching responsibilities within the physical chemistry curriculum of the faculty at the undergraduate and graduate level. Moreover, candidates should be committed to excellence in teaching at all levels as well as to supervision and training of PhD students.

Prerequisites for this position are a university degree, a doctoral degree, demonstrated teaching skills and additional academic achievements. Candidates who, at the time of application, have been employed as researcher at a German university for more than six years total (including doctoral studies) are not eligible to apply.

The University of Würzburg is committed to building a diverse faculty; women are strongly encouraged to apply for this position. Persons with disabilities will be hired preferentially if otherwise equally qualified.

Applications including a cover letter, CV, academic certificates, research and teaching statement, publication list, and a list of active and past research grants should be submitted in electronic form by March 7, 2018 to w1-tc@uni-wuerzburg.de. Additional information can be found at <http://go.uniwue.de/w1-tc>