

UNIVERSITÄT REGENSBURG

The Faculty of Physics invites applications for a

junior professorship of Theoretical Physics (grade W1 with tenure track leading to W2)

for a period of three years in the first phase with the legal status of temporary civil servant (Beamtenverhältnis auf Zeit), to be appointed as soon as possible. The tenure-track professorship is supported by the Federal/Länder program for the promotion of young scientists (tenure-track program). Universität Regensburg offers the prospect, upon positive tenure evaluation, of transferring to a permanent position as W2 grade professor with the legal status civil servant for life (Beamtenverhältnis auf Lebenszeit). The requirements for the tenure evaluation can be found at <https://go.uni-regensburg.de/tt-satzung>.

In the future, a main focus of the Regensburg particle physics group will be physics relevant for the Electron Ion Collider (EIC). The applicant should have in depth knowledge of QCD methodology and should be interested to contribute to EIC physics at an internationally visible level. In particular she/he should be qualified to become a Principle Investigator in existing and future coordinated funding proposals in the field of high precision hadron physics. She/he should also be qualified to lead a young researcher group. Ideally, the candidate would be very familiar with the application of modern computer-based techniques, which would allow her/him to collaborate with the Regensburg High Performance Computing group.

Prerequisites for taking up the position are, in accordance with Art. 14 Bavarian University Staff Act (BayHSchPG), alongside the general conditions from public sector employment law, a completed university degree, pedagogic suitability, and particular aptitude for academic work, generally shown by a doctoral degree.

Applicant must have changed universities following the doctorate or have been academically active for at least two years somewhere other than Universität Regensburg before the application.

The applicant should be able to teach the full breadth of courses in Theoretical Physics and participate in the university's academic self-governance.

Universität Regensburg is particularly committed to reconciling family and working life (for more information, see <http://www.uni-regensburg.de/chancengleichheit>). To fulfill the equality directive and increase the number of female professors, we explicitly encourage applications from qualified women.

In case of essentially similar suitability, applicants with severe disabilities will be preferentially selected.

The prerequisites for appointment under civil servant law are based on the provisions of the Bavarian Public Service Code (BayBG) and the Bavarian University Staff Act (BayHSchPG).

Applications containing the usual documents (resume, certificates, list of publications, list of possible research projects, third-party funding, teaching experience) should be submitted electronically

by November 30, 2020

to the Dean of the Faculty of Physics, email: fakultaet.physik@verwaltung.uni-regensburg.de.

Information on data protection can be found at <https://www.uni-regensburg.de/datenschutz/>.

This is the English translation of a German job advertisement published by the University of Regensburg at <https://go.uni-regensburg.de/stellen-professuren>. Only the original German text is legally binding.