

Kiel University intends to attract more qualified women for professorships.

The Faculty of Mathematics and Natural Sciences at Kiel University, Germany, invites applications for a new

Professorship Geoarchaeology and Environmental Hazards (W3)

at the Institute for Ecosystem Research in the Section of Geography to be filled for the summer term 2020.

The new professorship will integrate and develop ecosystem and geoarchaeological concepts and methods. A focus will be placed on the quantitative reconstruction, analysis and modelling of geomorphological, archaeo-sedimentological, and archaeo-pedological dynamics and long-term processes in cultural landscapes.

The position is a key professorship of the ROOTS Cluster of Excellence, which aims at analyzing processes of past societies and their shaping by intense socio-environmental connectivities mainly in Eurasia (www.jma.uni-kiel.de). The position holder is expected to stimulate research especially in the Subcluster „socio-environmental hazards“, which focusses on quantifying, modelling, and assessing the impact of past environmental hazards on human societies, and socio-cultural hazards on environmental changes from local to global scales in a diachronic perspective.

The position entails teaching obligations of the Institute for Ecosystem Research on undergraduate and graduate levels, including several international master study programs. The teaching language at the Bachelor level is German. Teaching duties are based on the latest State Regulations for Universities (LVVO) of the State of Schleswig-Holstein. Presently they comprise 9 hours per term week.

The position is opened with respect to Art. § 61 and § 63 Section 1 of the „Higher Education Act“ of the State of Schleswig-Holstein. General information can be found at the website <http://www.berufungen.uni-kiel.de>. Further information on the position can be obtained from Prof. Ingmar Unkel (iunkel@ecology.uni-kiel.de).

The Kiel University wishes to increase the number of female scientists in faculty positions and encourages applications from qualified women. Female applicants will be treated with priority if their qualifications and achievements are equal to those of male applicants.

Applications from scientists with disabilities will be treated with priority in case of equal qualifications. We explicitly encourage candidates with a migration background to apply. Please refrain from submitting photographs.

Applications include (1) cover letter, (2) CV (including certificates of academic degrees, list of publications, past and present funding and information on teaching experience), (3) statement of current and future research interests, (4) teaching concept together with private and academic mailing and e-mail-addresses and phone number and must be submitted November 25, 2019 at latest as a single pdf document (smaller than 20 MB) via e-mail (berufungen@mnf.uni-kiel.de) to: The Dean, Faculty of Mathematics and Natural Sciences, Kiel University, D-24098 Kiel, Germany.