The **Faculty of Health Sciences**—a joint faculty of the University of Potsdam, the Brandenburg Medical School Theodor Fontane, and the Brandenburg University of Technology Cottbus-Senftenberg—hereby announces a research-oriented **W3 Professorship of Inter-professional Education in the Health Professions** to be filled as soon as possible at the Brandenburg University of Technology Cottbus-Senftenberg.

The joint Faculty of Health Sciences of the three member universities brings together the health sciences competencies of the federal state of Brandenburg. The new faculty will develop and expand research and teaching in the region with a total of 16 new appointments.

This professorship is assigned to the Brandenburg University of Technology (BTU). BTU is the sole technical university in the state of Brandenburg. It combines international research with future-oriented teaching, and also offers a unique curriculum in which students can pursue various degree programs that offer a university or university of applied science degree, or a so-called dual study-work program degree.

The successful candidate will represent the field of inter-professionality in the academic training of members of the health professions in research, teaching and continuing education at the university in a forward-thinking manner. We expect the successful candidate to have in-depth theoretical, conceptual and practical skills and experience in this field. This includes in particular an orientation in research, teaching and continuing education that focuses on the requirements of providing health care and on scientific findings in related sciences, especially nursing science, therapeutic sciences, health sciences, medicine, psychology or other social sciences. We expect teaching expertise related to inter-professional teaching and learning.

Against the backdrop of the developments towards academicization and professionalization in the health professions, and the increasing significance of cooperation with the medical field, it is intended that the successful candidate will help shape the development of new inter-professional training and care concepts and participate in the further development of health-related degree programs. Through research activities and support for young academics, the successful candidate will contribute to the further development of the university’s scientific profile, to the expansion of the field of research and teaching at the university, and to the provisioning of health care. Close links and networking are expected in health sciences research and teaching with university locations that provide training in health professions.

What is expected:
- Completed university studies in a discipline relevant to the job posting;
- Teaching and research activities in inter-professional education in the health professions, including relevant publications;
- A strong interest in integrating inter-professional perspectives into research and teaching;
- University teaching skills and experience; and
- Successes in the acquisition of external funding (e.g., DFG, BMBF, EU); for candidates from outside Germany, please demonstrate success in acquisition of third-party funding from similar, national-level funding institutions.

We also welcome applications from candidates who have practical experience in inter-professional collaboration in the health care sector.

For further information, please contact the Office of the Dean of the Faculty (dekanat@fgw-brandenburg.de).

Other obligations are enumerated in Section 42 of the Brandenburg Higher Education Act (BbgHG) in conjunction with Section 3 BbgHG. The eligibility requirements and conditions are set out in Sections 41 subsection 1 numbers 1 to 4a and 43 BbgHG. The successful candidate will have completed post-doctoral studies (Habilitation) or have comparable academic achievements and a clear scientific profile with internationally recognized research achievements. Research topics should be relevant for the German Research Foundation (DFG) or comparable international research funding institutions. Courses will also be conducted in English.
The BTU is striving to increase the proportion of women in research and teaching, and therefore encourages applications from qualified women. As a family-oriented university, the BTU offers support for dual careers (Dual Career Service). Severely disabled applicants will be given preferential consideration in the event of equal qualification.

Please also note the data protection statements on the BTU's website.

Please send your application by email with documentation of your qualifications, a tabular presentation of your career, a list of publications, documentation of teaching competence, and the filled-out questionnaire in one summarized PDF file with a max. of 7 MB by 23 March 2020 to:

Email: mailto:fakultaet-gw+bewerbungen@b-tu.de.