Ruhr-Universität Bochum (RUB) is one of Germany’s leading research universities. The University draws its strengths from both the diversity and the proximity of scientific and engineering disciplines on a single, coherent campus. This highly dynamic setting enables students and researchers to work across traditional boundaries of academic subjects and faculties.

PROFESSOR (TENURE) FOR MATHEMATICAL STATISTICS (SALARY SCALE W2)

The Department of Mathematics at Ruhr-University Bochum, invites applications for the position of a Professor (tenure) for Mathematical Statistics (Salary Scale W2) to start as soon as possible.

The candidate is expected to establish a sustainable research program, make significant scholarly contributions to the subject of Mathematical Statistics, be an effective teacher and mentor of both undergraduate and graduate students, and engage in institutional and professional service. Teaching responsibilities will include service teaching duties of the Department of Mathematics. We are looking for a scientist with an internationally visible research profile that complements the existing research expertise of the department, of the interdisciplinary collaborative research center SFB 823 "Statistical modeling of nonlinear dynamic processes" and of the Research Training Group 2131 "High-dimensional phenomena in probability – fluctuations and discontinuity".

Positive evaluation as a junior professor or equivalent academic achievement (e.g. habilitation) and evidence of special aptitude are as much required as the willingness to participate in the self-governing bodies of the RUB.

We expect:

• strong commitment to academic teaching at graduate and undergraduate level;
• readiness to participate in interdisciplinary research;
• willingness and ability to attract external funding;
• readiness to contribute to joint research projects of the department.

The Ruhr-University Bochum is an equal opportunity employer.

Complete applications including CV, copies of academic certificates, lists of publications and research funding, teaching record, and a statement of research interest should be sent by email to the Dean of the Department of Mathematics; mathe-dekanat@rub.de not later than January 15th 2017. Further information can be obtained from the chair of the hiring committee, Prof. Dr. Holger Dette (holger.dette@rub.de) and at our website at http://www.ruhr-uni-bochum.de/ffm/.