The Business School of the University of Mannheim is offering for an unlimited period of time, starting as soon as possible, a

W3-Professorship (m/f/d) in Data Science
In Economic and Social Sciences

The University of Mannheim is among the best research institutions in economic and social sciences in Europe. The advertised professorship is intended to contribute to enhancing the profile of the University of Mannheim in these areas and to be a central element in establishing the Mannheim Center for Data Science, run by the Business School, the School of Social Sciences and the School of Business Informatics and Mathematical Economics.

It is expected that the candidate has a proven track record in Machine Learning/Computational Statistics and represents the area in order to solve questions of economics and social sciences through intelligent data analytics in research and teaching. For this, the Business School is looking for an academic personality with a clear research profile in the technical fundamentals of Data Analytics and proven interest in interdisciplinary cooperation through respective publications and projects. Proof of case studies that have already been completed or are under development is explicitly desired. Suitable candidates additionally have experience in obtaining competitive third-party funding and working in larger research communities.

The school expects an active contribution to sustaining and improving methodologic studies at the Graduate School of Economics and Social Sciences (GESS) and in the Mannheim Master in Data Science program.

In line with § 47 LHG ("Landeshochschulgesetz Baden-Württemberg", university law of the state Baden-Wuerttemberg) the requirements for this position are a university degree, educational aptitude, a doctorate degree and additional academic achievements, proven through a postdoctoral degree or comparable scientific accomplishments that may also stem from occupation outside of the educational sector.

The University of Mannheim highly values intensive student support and therefore expects lecturers to maintain a strong presence at the University. In order to enhance university integration into the regional environment, it is further assumed that the person appointed is willing to place their primary place of residence in the region.

The University of Mannheim strives to increase the share of women in research and teaching and explicitly invites qualified female scientists to apply.

Women and individuals with disabilities with equal aptitude will receive priority applicant status.

For more information, please contact Prof. Dr. Florian Stahl (florian.stahl@uni-mannheim.de).
Please submit your application with the required documents (CV, publication list, details on previous teaching and research activities, teaching evaluations, certified copies of certificates and transcript of records) as a pdf via email (max. file size: 2 MB) or in print until **April 9, 2020** to

![Dean of the Business School](image)

Dean of the Business School  
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