The Department of Management Science and Information Systems of Rutgers School of Business-Newark and New Brunswick invites applications for a tenure-track position at the rank of assistant professor, to start on September 2016.

We are primarily interested in candidates in Operations Research with emphasis on strong analytical abilities. All areas of Operations Research (deterministic and stochastic), and optimization (continuous, discrete or stochastic) will be considered. The ideal candidate will show strong potential for exceptional research, while capable of applying his/her expertise in application areas such as business analytics, machine learning, data mining, and quantitative finance. The successful candidate will teach both undergraduate and graduate (including PhD level) courses on both Newark and New Brunswick campuses.

The Department of Management Science and Information Systems of Rutgers Business School consists of faculty in all areas of operations research, statistics and information technology. The department hosts RUTCOR, the Rutgers Center for Operations Research, and CIMIC (Center for Information Management, Integration and Connectivity). Our faculty have close connections to other units of Rutgers including the departments of Supply Chain Management, Finance and Economics, Computer Science, Industrial Engineering, Mathematics, as well as research centers, such as DIMACS (Rutgers Center for Discrete Mathematics and Theoretical Computer Science) and CCICADA (Command, Control and Interoperability Center for Advanced Data Analysis - a US Department of Homeland Security University Center of Excellence.)

Both Newark and New Brunswick campuses of Rutgers are located within New York City metropolitan area, which offers great cultural and entertainment opportunities.

A letter of application articulating the candidate's vision (both in terms of research and teaching), a curriculum vitae, and the names and contact information of three persons who can provide references should be provided via the online application.

Luz Kosar,
MSIS, Rutgers Business School-Newark and New Brunswick
1 Washington Park #1068
Newark, NJ 07102-1895