**Purdue University**

**Faculty Opening in Management Information Systems**

The Krannert School of Management at Purdue University invites applications for a tenure-track/tenured faculty position in Management Information Systems (MIS). This is an open rank position set to begin in mid-August 2017. A Ph.D. in MIS, computer science, decision analysis, or a closely related area is required by the start of employment. Evidence of high-quality research and teaching is desired. Responsibilities for the position will include conducting research, teaching undergraduate and graduate courses, and participating in course/curriculum development and other school activities. Applications will be accepted and evaluated until the position is filled. Preference will, however, be given to those who apply before November 1, 2016.

All applications must be submitted through the following application site: <https://webapps.krannert.purdue.edu/kars/apply/misrecruiting>. Applicants will be required to furnish their contact information, dissertation details, and the names and contact information of their references on this site. They will also be required to upload the following documents: a cover letter, a current CV, a research statement, a teaching statement, and one or more recent papers. A background check will be required for employment in this position. Questions, if any, should be addressed to Professor Karthik Kannan via email at the address: [mis-recruiting@purdue.edu](mailto:mis-recruiting@purdue.edu)

Both Purdue University and the Krannert School have a rich history of excellence. Krannert offers undergraduate, master’s, and Ph.D. degrees, as well as an array of executive education programs. Several of its functional areas, including MIS, enjoy high national and international rankings in major surveys of business schools.

Individuals with diverse backgrounds are especially encouraged to apply. Purdue University is an equal-opportunity/equal-access/affirmative-action employer fully committed to achieving a diverse workforce.