

Cornell's ORIE Tenured/ Tenured Track Faculty Position(s)

por webadmin - Viernes, octubre 23, 2015

<http://www.biometricsociety.net/2015/10/23/cornells-orie-tenured-tenured-track-faculty-positions/>

Cornell University's School of Operations Research and Information Engineering (ORIE) seeks to fill two tenured/tenure-track faculty positions for its Ithaca campus. The School's strategic plan emphasizes its leading role in advancing the analytical, methodological, and modeling tools of operations research together with the potential of "Big Data" and the information revolution. Applicants with research interests in e-commerce- and healthcare-related areas of supply chain logistics, or high-dimensional statistics/machine learning, will receive primary consideration. One of the positions may include responsibilities within Cornell's Systems Engineering Program.

Requisite is a strong interest in the broad mission of the School, exceptional potential for leadership in research and education, an ability and willingness to teach at all levels of the program, and a PhD in operations research, mathematics, statistics, or a related field by the start of the appointment. Salary will be appropriate to qualifications and engineering school norms.

Cornell ORIE is a diverse group of high-quality researchers and educators interested in probability, optimization, statistics, simulation, and a wide array of applications such as e-commerce, supply chains, scheduling, manufacturing, transportation systems, health care, financial engineering, service systems and network science. We value mathematical and technical depth and innovation, and experience with applications and practice. Ideal candidates will have correspondingly broad training and interests. ORIE participates in particular in Cornell's interdisciplinary Systems Engineering Program.

Please apply online at <https://academicjobsonline.org/ajo?job-481-6473> with a cover letter, CV, statements of teaching and research interests, sample publications, at least three reference letters and, for junior applicants, a doctoral transcript. Applicants attending the INFORMS annual meeting are strongly encouraged to submit all application materials by October 30, 2015.

All applications completed by November 30, 2015 will receive full consideration, but candidates are urged to submit all required material as soon as possible. Applications will be accepted until the positions are filled.

ORIE and the College of Engineering at Cornell embrace diversity and seek candidates who can contribute to a welcoming climate for students of all races and genders. Cornell University seeks to meet the needs of dual career couples, has a Dual Career program, and is a member of the Upstate New York Higher Education Recruitment Consortium to assist with dual career searches.

Visit <http://www.unyherc.org/home/> to see positions available in higher education in the upstate New York area. Diversity and Inclusion are a part of Cornell University's heritage. We are recognized employer and educator valuing AA/EEO, Protected Veterans, and Individuals with Disabilities. We strongly encourage qualified women and minority candidates to apply.

PDF generado por unlimioo para la Asociación Española de Biometría