University of Southern California
Marshall School of Business
Teaching Track Position in Data Sciences and Operations

The Department of Data Sciences and Operations at the Marshall School of Business at the University of Southern California (USC) invites applications for a non-tenure track (Teaching) position in Data Sciences and Operations beginning in Fall 2019. We seek candidates who show the potential of becoming inspiring teachers, at both graduate and undergraduate levels in the broad areas of operations management, statistics, information systems, or business analytics. This is an Open Rank listing and hiring rank depends on qualifications. Possible ranks include Lecturer, Assistant Professor, Associate Professor and Full Professor of Clinical Data Sciences and Operations.

The Department of Data Sciences and Operations is home to scholars working in operations management, statistics, and information systems.
- Our operations scholars develop data-driven models for a wide variety of operations problems and approaches based on large-scale analytics and machine learning.
- Our statistics scholars comprise a group of leading experts in statistical learning and higher dimensional statistics.
- Our information systems scholars focus on digital transformation, innovation and experimentation, including digital business strategy in dynamic environments, virtual collaborations, teams and communities, digital business ecosystems, and the design and implementation of experiment- and algorithm-driven digital interventions in online social networks and marketplaces. Our information systems scholars utilize a wide range of theories and methods in Economics, Organization Science, and Strategy.

The Department of Data Sciences and Operations is the home of both a leading Master of Business Analytics (MSBA) program in the US and a Master of Global Supply Chain Management (MSGSM). USC is a world leader in digital innovation, entertainment, media, and technology, home to such institutes as the Institute for Creative Technologies and is adjacent to the city's burgeoning "Silicon Beach."

Interested candidates should apply on-line https://facultypositions.usc.edu/FAS/application/position?postingId=REQ20070018. Please note that candidates should have a Ph.D. in Operations Management, Statistics, Information Systems or a related discipline, or be assured of its completion by Fall 2019. For full consideration, please ensure that all application materials are uploaded as soon as possible, but no later than **February 28, 2019.** Applications should include a cover letter; full curriculum vitae; a teaching statement; evidence of teaching excellence including course evaluations; and three reference letters. If possible, please include within your teaching statement, your perspective on, and any experiences with, diversity, equity, and inclusion in teaching. Screening of applications will continue until the position is filled.

Information about the Data Sciences and Operations department, its faculty and the Marshall school can be obtained at: http://www.marshall.usc.edu/dso.

Located near the heart of Los Angeles, the University of Southern California is home to approximately 40,000 students and 5,000 faculty members. USC Marshall is renowned for its high-ranking

undergraduate, graduate, international and executive education programs, an exceptional faculty engaged in leading-edge research, a diverse, international and creative student body, and a commitment to technological advancement. The research productivity of Marshall's 220 full-time faculty ranks among the top 15 business schools in the world, and we are a collaborative and inclusive group of scholars who often work together and our graduate students.