



Tenure-Track Faculty Position (Assistant Professor level) in Operations Management

The Scheller College of Business at the Georgia Institute of Technology in Atlanta, Georgia invites applications for a tenure-track faculty position (Assistant Professor level) in the Operations Management area, starting in Fall 2027. We are interested in candidates who can strengthen and expand the capabilities of the group in terms of its scholarship in high-impact research areas. Candidates are also expected to successfully teach at the undergraduate, MBA, and Ph.D. levels and to contribute to student success.

The minimum requirement is a Ph.D. in Operations Management or a related area (candidates must complete their Ph.D. no later than their start date).

To facilitate early reviews of interest before the full application deadline, applicants are encouraged to complete a preliminary form by October 4, 2026, at this link: <https://www.scheller.gatech.edu/om-fac-info-form>

Full Application Requirements

1. Cover letter describing why the candidate is interested in the OM Area at Scheller.
2. Resume/CV, including education, research interests/publications, teaching experience, work experience, and other relevant information.
3. Research and teaching statements.
4. One to three representative research papers or other writing samples.
5. Three letters of recommendation to be submitted at this link: <https://www.scheller.gatech.edu/om-fac-rec-form>

Full application materials should be submitted as PDF files via this link: <https://bit.ly/3UROo7n>. Requests for information should be directed to operations@scheller.gatech.edu. Correspondence should be addressed to the Search Committee, Operations Management Area. **Full applications should be submitted no later than November 8, 2026.**

About the Operations Management Area at Scheller College of Business

The Operations Management (OM) Area consists of a collegial and diverse group of faculty members dedicated to high-impact research and educating the next generation of researchers and managers. Areas in which we conduct research include supply chain management, innovation and technology management, sustainable operations, and service operations, including entertainment and healthcare operations. Beyond publishing and holding key editorial positions in leading operations management journals, our faculty is committed to translating research into practice through interactions with companies, startups, non-profit organizations, and governmental agencies. The OM Area also has a strong PhD program in Operations Management. For additional information about our area, please visit <https://www.scheller.gatech.edu/academics-research/operations-management/index.html>.

About Scheller College of Business

Established over a century ago, the Georgia Tech Scheller College of Business is a leader in education, research, and innovation with the goal of advancing business and improving the human condition. Strategically positioned at the intersection of business and technology, Scheller is committed to cultivating ethical leaders who create value for business and society.

The College is located in the heart of Midtown Atlanta's Technology Square, an area with the highest density of startups, corporate innovators, and academic researchers in the southeastern U.S. Through top-ranked career services and an expansive alumni network, Scheller connects students to the world's most innovative companies not just in Atlanta, but around the world.

The College offers AACSB-accredited bachelor's, master's, and doctoral degrees in business, along with Graduate Certificate and Executive Education programs. The College manages its broad portfolio and research under eight academic areas: Accounting, Finance, Information Technology Management, Law and Ethics, Marketing, Operating Management, Organizational Behavior, and Strategy and Innovation.

About Georgia Tech

Georgia Tech is a top-ranked public research university situated in the heart of Atlanta, a diverse and vibrant city with numerous economic and cultural strengths. The Institute serves more than 45,000 students through top-ranked undergraduate, graduate, and executive programs in engineering, computing, science, business, design, and liberal arts. Georgia Tech's faculty attracted more than \$1.4 billion in research awards this past year in fields ranging from biomedical technology to artificial intelligence, energy, sustainability, semiconductors, neuroscience, and national security. Georgia Tech ranks among the nation's top 20 universities for research and development spending.