

Lecturer of Analytics

Location: College of Business

Open Date:

Oct 24, 2023

Deadline:

Dec 15, 2023 at 11:59 PM Eastern Time

Description

The College of Business at Stony Brook University (SBU) invites applications for a **full-time non-tenure track lecturer** position in Analytics starting in Fall 2024. The **Operations and Decision Analytics area** (the home area) at the College of Business includes faculty with diverse research interests and backgrounds. We value a collegial environment and encourage interdisciplinary research. For more information about the Operations and Decision Analytics area, please visit https://www.stonybrook.edu/commcms/business/faculty-research/_research/opresearch-analytics.php.

Stony Brook, one of America's most dynamic public universities, is New York's flagship university and No. 1 public university. In 2022, Stony Brook was named the anchor institution for the Governor's Island Trust and will play a vital role towards researching climate change solutions. Stony Brook is part of the State University of New York (SUNY) system, a center of academic excellence and an internationally recognized research institution that offers all students a world-class education.

Responsibilities and Requirements

- Develop and teach business analytics, machine learning, or other related courses at both the undergraduate and graduate levels. The expected teaching load is three courses per semester.
- Perform research activities (publishing peer-reviewed papers, presenting at conferences, etc.) to maintain the AACSB scholarly active requirements.
- Help establish industry connections and create opportunities for students and faculty interactions.
- Organize student clubs and other extracurricula activities (mentoring students' internships, case competitions, etc.) in operations and analytics.
- Participate in the administrative and committee assignments (e.g., assurance of learning and AACSB accreditation, organizing research seminars, etc.) and contribute to the SBU community.

Qualifications

Required Qualifications

- Ph.D. (or foreign equivalent) from an accredited program in an analytics-related field (Operations Management, Industrial Engineering, Operations Research, Information Systems, or other related fields).
- A track record of excellent teaching in undergraduate and graduate business analytics courses.
- Experience in publishing and/or potential to publish articles in peer-reviewed business analytics and operations management journals or journals across other disciplines (e.g., management, marketing, etc.).

Preferred Qualifications

- A track record of teaching business analytics, machine learning, or other related courses in different modalities.
- Experience in industry engagement and effectively connecting with diverse industries, fostering partnerships, or collaborating with external stakeholders.
- Published and/or potential to publish in peer-reviewed business journals in the use of analytics.
- Demonstrate awareness of and commitment to the principles of diversity and inclusion across all spectrums.

Application Instructions

To apply, visit <https://apptrkr.com/4727844>.

Interested applicants should send a cover letter, curriculum vitae, teaching philosophy statement, diversity statement, research statement (optional), research paper (optional), and three letters of recommendation. Electronic submission via Interfolio is required.

To guarantee a thorough review of your application, please make sure to submit all required materials by **December 15, 2023**.

The selected candidate must successfully clear a background investigation.

In accordance with the Title II Crime Awareness and Security Act, a copy of our crime statistics is available upon request . It can also be viewed online at the University Police website at <http://www.stonybrook.edu/police>.

Stony Brook University is committed to excellence in diversity and the creation of an inclusive learning, and working environment. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, pregnancy, familial status, sexual orientation, gender identity or expression, age, disability, genetic information, veteran status and all other protected classes under federal or state laws.

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