

INDIANA UNIVERSITY

**Kelley School of Business
Operations & Decision Technologies Department**

Operations Management Clinical Faculty Openings

The Operations and Decision Technologies (ODT) Department of the Kelley School of Business invites applications for open rank non tenure track clinical faculty positions in Operations Management (OM) to begin Fall 2023. The ODT Department consists of the Information Systems, Operations Management, and Decision Sciences groups and offers Operations and Supply Chain Management programs at the undergraduate, Masters, and Doctoral levels.

For a candidate to be considered at the Clinical classification, a PhD, DBA or ABD in operations management, supply chain management, or related field is required. Degree must be completed by August 2023. Candidates should have significant professional experience, and ideally, demonstrated excellence in and breadth of teaching at the undergraduate and graduate levels. The major teaching responsibilities of these positions involve operations and supply chain management courses in the undergraduate and Masters programs. Research in OM pedagogy is also desirable. We welcome candidates whose work will help us advance the School's diversity, equity, and inclusion initiatives and programs.

To ensure consideration, applications should be received by March 1, 2023, however the search will continue until the positions are filled. Interested applicants should review position requirements and apply at <https://indiana.peopleadmin.com/postings/16398>. Candidates should direct any questions to Mary Luncsford, Department of Operations and Decision Technologies, Kelley School of Business, 1309 East 10th. odt@indiana.edu.

Indiana University is an equal employment and affirmative action employer and a provider of ADA services. All qualified applicants will receive consideration for employment based on individual qualifications. Indiana University prohibits discrimination based on age, ethnicity, color, race, religion, sex, sexual orientation, gender identity or expression, genetic information, marital status, national origin, disability status or protected veteran status.