Ozyegin University
Faculty of Engineering
Istanbul, Türkiye

Industrial Engineering Faculty Positions

Ozyegin University (OzU) invites applications for all ranks in Industrial Engineering (IE). A PhD degree in IE, Operations Research, Systems Engineering, Operations Management, or another closely related discipline is required. Applicants should show a strong commitment to conducting both applied and theoretical research, to developing and maintaining active collaboration with the industry, and to teaching at both undergraduate and graduate levels. The potential of interaction with the faculty members in the IE Dept. as well as the other departments within the Faculty of Engineering, will be a plus.

Candidates for Assistant Professor positions must demonstrate an ability to conduct internationally recognized research. An outstanding track record of research and teaching accomplishments is expected for higher ranks.

OzU is a private, not-for-profit university located in Istanbul, Türkiye, at the crossroads of Europe and Asia. Founded in 2008, OzU is a "Third Generation University" that enables the transformation of knowledge to value-add. Competitive salaries and benefits are offered to qualified candidates. The language of instruction is English.

The IE Dept. currently offers undergraduate and graduate degrees in IE (MS, PhD) and Data Science (MS). The BSIE program includes the following specialization tracks: Manufacturing and Service Operations Management, Transportation and Logistics, Decision Support Systems, Finance, and Data Science and Decision Analytics.

The IE Dept. leads the Industry 4.0 Excellence Center (in collaboration with Mechanical Engineering, Electrical Engineering, and Computer Science Dept.), offering multi-disciplinary research on smart manufacturing systems, Industry 4.0 applications for manufacturing, supply chain, and logistics in collaboration with industry partners. The IE Dept. is also actively involved in executive education, offering degree and certificate programs for various sectors, including manufacturing, logistics, telecommunications, and banking/finance. Therefore, candidates with research interests in smart manufacturing systems, data science, data-driven optimization, and predictive modeling are particularly encouraged to apply.

OzU has recently announced a landmark strategic hiring initiative to establish a world-leading interdisciplinary hub for Artificial Intelligence (AI) research and education by hiring 50 full-time positions and 100 visiting faculty members across all ranks (Assistant, Associate, and Full Professor) (https://aix.ozyegin.edu.tr/en/ai-hire/). Hence, AI researchers are particularly encouraged to apply.

Candidates should submit a cover letter with their CV, teaching, and research statements, up to five selected publications, and complete contact information of at least three academic or professional references. Please direct questions and submit applications through email to: Assoc. Prof. Elvin Coban, (elvin.coban@ozyegin.edu.tr). Review of applications will continue until the positions are filled.