

The Clarence Mitchell, Jr. School of Engineering at Morgan State University invites applicants and nominations for multiple faculty positions in the Department of Industrial and Systems Engineering. The positions are available at the tenure-track assistant professor level. Candidates with experiences in teaching and substantial research will be considered for associate professor appointment. The ISE Department offers an ABET accredited BS degree in Industrial Engineering, a Master of Engineering degree, a Doctor of Engineering degree in areas related to Industrial Engineering and a Doctor of Philosophy degree in Industrial Engineering. A commitment to teaching excellence at the undergraduate and graduate level is fundamental to this position and to the mission of the Morgan State University. Tenure-track candidates will be expected to establish an externally funded research program, to contribute to knowledge creation evinced through scholarly publications, and to engage in building the department's prominence through professional service. The department is particularly interested in candidates with background and interests in major aspects of **industrial engineering** including systems engineering, operations research, quality control, simulation, digital twins and pharmaceutical manufacturing.

Applicants must have an earned doctorate degree (at the time of appointment) in Industrial Engineering, Mechanical Engineering or a closely related field. Candidates with teaching and research interests in the areas of industrial Engineering with interest in collaboration across the university are encouraged to apply. For full consideration, applicants must complete the online application at <https://morgan.peopleadmin.com/postings/5646> for position 5646 including (1) cover letter; (2) complete curricular vitae; (3) statement of teaching philosophy, research philosophy and interests; and (4) names and contact information for at three references. A review of applicants will begin immediately and continue the search until the selection of the finalist in time for a planned start date in fall 2023.

The candidate selected for this position must be able to meet eligibility requirements to work in the United States at the time the appointment is scheduled to begin.

Morgan State University is an Affirmative Action/Equal Opportunity Employer. It is our policy to provide equal employment opportunities for all individuals without regard to race, sex, religion, color, national origin, age, disability, protected veteran status, genetic information, or any other classification protected by applicable law.

Enquiries regarding this position:

Tridip K. Bardhan, PhD, CMfgE, CEng, CPEM
Chair, Department of Industrial & Systems Engineering
School of Engineering
Morgan State University
Baltimore, MD 21251-0001
Tridip.Bardhan@morgan.edu