**Department Chair, Industrial, Manufacturing, & Systems Engineering**

The Department of Industrial, Manufacturing & Systems Engineering (IMSE) in the College of Engineering, at the University of Texas at Arlington (UTA), invites applications for the position of Professor and Department Chair, with tenure. The Chair will provide vision and leadership that will guide the IMSE department toward achieving world-class research excellence while continuing the tradition of its high-quality teaching programs. The Chair will enable the IMSE department to significantly increase its research funding and endowments to address national and international challenges, while fostering collaborations with industry, government, and other universities.

**University Information**

UTA (<https://www.uta.edu/>) is in the heart of the Dallas-Fort Worth-Arlington metroplex, a vibrant urban area that is home to over 7 million people, one of the fastest-growing tech economies in the United States, and a wide array of arts, entertainment, and cultural activities. UTA is a comprehensive teaching, research, and public service institution dedicated to the advancement of knowledge through scholarship and creative work. The University is committed to providing access and ensuring student success, and to a culture of innovation, entrepreneurship, and commercialization of discoveries by our community of scholars. With an enrollment of approximately 46,000 students, UTA is the largest institution in North Texas and the second largest in the University of Texas System. As a result of its combination of rigorous academics and innovative research, UTA is designated as a Carnegie R-1 “Very High Research Activity” institution and as a Texas Tier One institution. In 2021, UTA received the Higher Education Excellence in Diversity Award for its deep commitment to diversity, equity, and inclusion in higher education.

**Department and College/School Information**

The College of Engineering provides one of the most comprehensive engineering programs in the nation, with 12 baccalaureate, 13 master’s, and 9 doctoral programs educating approximately 9,500 students from over 100 different countries. The IMSE Department has a diverse, talented, and collaborative faculty of 21 members and about 500 students (<http://www.uta.edu/ie/>), and offers BS, MS, and PhD degrees in Industrial Engineering, and an MS in Engineering Management. IMSE also houses multiple labs including the Center on Stochastic Modeling, Optimization, and Statistics (COSMOS) (<https://cosmos.uta.edu/>), and the RFID, Artificial Intelligence and Data Science Lab (RAID) (<https://www.uta.edu/rfid>).

**Diversity Statement**

Successful candidates are expected to demonstrate a commitment to diversity and equity in education through their scholarship, teaching, and/or service as well as a strong commitment to teaching, advising, and mentoring undergraduate and graduate students from diverse backgrounds.

Application review will begin upon receipt and continue until the position is filled. Applications should include:

· Curriculum Vitae

· Cover Letter addressing how the candidate’s experience meet the position requirements.

· Vision statement

· Statement of capabilities of qualifications

· Three references with contact information

Additional information and application submittals may be found at <https://www.uta.edu/hr/careers>.

Confidential inquiries and nominations should be directed to:

Dr. Paul J. Componation

Associate Dean for Graduate and Interdisciplinary Affairs

817-272-9584 \* [componation@uta.edu](mailto:componation@uta.edu)