



Cluster hire for multiple Associate/Full Professors in Transdisciplinary Materials Research

The University of Texas at San Antonio (UTSA), a Carnegie R-1 , Hispanic serving institution, invites applications for the position of Associate and/or Full Professor, to be appointed as **University of Texas System (UT System) Research Excellence Regents' Associate/Full Professor**. Five faculty hires will be made, and successful candidates will be part of a strategic cluster hiring initiative focused on **Enhancing Transdisciplinary Materials Research** at UTSA with an anticipated starting date in the Fall of the 2025-26 academic year. Successful candidates will be hired non-exclusively across one or more of the following departments: Physics and Astronomy , Chemistry , Mechanical, Aerospace, & Industrial Engineering , Biomedical Engineering and Chemical Engineering , and Electrical and Computer Engineering in these key areas:

- Materials for Quantum Information Science and Engineering:
- Materials Science and Engineering for Advanced Manufacturing
- Materials for Biological and Biomedical Applications
- Computational Materials Science and Engineering
- Materials for Energy Conversion and Storage

*Candidates with expertise in transdisciplinary materials science and engineering beyond these areas are also encouraged to apply. **Review of applications will begin on December 5, 2024, and will continue until the position is filled. Priority will be given to applications received by December 4, 2024***

Contact Elizabeth Sooby (elizabeth.sooby@utsa.edu) for more information.



**Apply
here -**

