

*Mung Chiang*  
*John A. Edwardson Dean of the College of Engineering*

To: Jay T. Akridge, Provost and Executive Vice President for Academic Affairs and Diversity  
From: Mung Chiang, Dean, College of Engineering<sup>MC</sup>  
Date: October 6, 2021  
Subj: Recommendation for Named Professorship

I am pleased to recommend that Dr. Jeffrey Greeley be named the Charles D. and Nancy G. Davidson Professor of Chemical Engineering. Dr. Greeley's case has the full support of the Engineering Named Professorship Committee. Dr. Greeley's full vita, recommendation letters, and abbreviated vita are enclosed for your review.

Dr. Greeley was recruited from Argonne National Laboratories in 2013 and came in at the rank of associate professor with tenure. In 2018, he was promoted to the rank of full professor. The focus of his research is on the field of heterogeneous catalysis and electrocatalysis, which are crucial for the future improvements in clean energy and environmental technologies. His study of these processes has led to predictions of promising new catalyst materials.

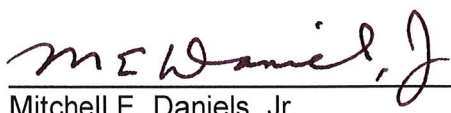
At a time when catalysis is more important than ever as we try to improve battery technology, reduce greenhouse gases in chemical reactions and create effective sources of energy, Professor Greeley is leading the way with fundamental insights that have a huge impact.

Approval Recommended:

  
Jay T. Akridge, Provost and Executive  
Vice President for Academic Affairs and Diversity

10/20/21  
Date

Approved:

  
Mitchell E. Daniels, Jr.  
President

10/21/21  
Date

Enclosures

Cc: S. Kim  
A. Raman  
J. Dietz/B. Vestal