



## The University of Wisconsin-Madison announces new faculty position in the GRAINGER INSTITUTE FOR ENGINEERING

[graingerinstitute.engr.wisc.edu](http://graingerinstitute.engr.wisc.edu)

**ACCELERATED MATERIALS DISCOVERY** The College of Engineering at the University of Wisconsin Madison seeks faculty candidates for up to three tenure track faculty positions and one tenured position in the area of Accelerated Materials Discovery. *Particular areas of interest include:* high throughput, combinatorial, or rapid screening methods. All classes of materials design are relevant within this multidisciplinary search. An ability to integrate experimental, theoretical, and informatics efforts is preferred. The tenured position will serve as thrust leader for this area of focus.

The **Grainger Institute for Engineering** serves as a research incubator and provides the infrastructure to address grand technological challenges. Our current hiring focus complements existing efforts in advanced manufacturing, energy and sustainability, and computational science and engineering. New research directions will continue to be launched and nurtured within the Institute.

Successful candidates will maintain a world-class extramurally funded graduate research program on technological problems that are relevant to the needs of the profession and of society. They will also contribute to the education and professional development of undergraduate and graduate students, teach engineering courses, and engage in department, college, university, community, and professional service activities.

**ANTICIPATED START DATE IS FALL 2017.**

*For a complete position description and how to apply:*

**[go.wisc.edu/GIE-AMD](http://go.wisc.edu/GIE-AMD)**