The M S & E department offers a minor in Materials Science and Engineering for students studying towards a Ph.D. in other disciplines. The doctoral minor consists of at least 9 credits (typically 3 courses) of M S & E courses. Within those nine credits, 6 must be at the 400 level or above, and 3 must be at the 700 level or above. Students must earn a B or higher in every course.

**FACULTY:**

**Professors:**  
Mike Arnold, Sue Babcock, Chang-Beom Eom, Paul Evans, Padma Gopalan, Sindo Kou, Max Lagally, Rod Lakes, Dane Morgan, John Perepezko, Ian Robertson, Don Stone, Izabela Szlufarska, Paul Voyles, and Xudong Wang.

**Assistant Professors:**  
Jason Kawasaki and Jamian Hu.

**AFFILIATE FACULTY:**