**TOP THINGS TO KNOW**

**Learning by doing.** Our faculty shape the next generation of problem-solvers and engineering leaders, and we believe the best way for our students to learn engineering is by doing it.

**Discovery through teamwork.** In our research, we welcome collaboration and believe the greatest discoveries arise when we bring together bright people with diverse backgrounds and experiences.

**Impact through leadership.** In the spirit of the Wisconsin Idea, we believe that our people, knowledge and advances should benefit people’s lives throughout the world.

<table>
<thead>
<tr>
<th>STUDENT ENROLLMENT</th>
<th>DEGREES CONFERRED</th>
<th>NATIONAL PUBLIC RANKING</th>
</tr>
</thead>
<tbody>
<tr>
<td>UNDERGRADUATE</td>
<td>UNDERGRADUATE</td>
<td>UNDERGRADUATE GRADUATE</td>
</tr>
<tr>
<td>134</td>
<td>36 8th</td>
<td>8th</td>
</tr>
<tr>
<td>101</td>
<td>24 8th</td>
<td>8th</td>
</tr>
</tbody>
</table>

Undergraduates placed in a job or post-graduate studies within a year of graduation

**Starting Salaries andPlacement**

- **95% Placement**
- **$67,000+ Undergraduate**

**Degrees Offered**

- **BS**
  - Materials Science and Engineering
  - Nanomaterials and Nanoengineering
- **MS**
  - Materials Science and Engineering
- **PhD**
  - Materials Science and Engineering

**Research Areas**

- Electronic and quantum materials
- Computational materials and materials informatics
- Soft and hybrid materials
- Materials for extreme environments and advanced manufacturing

**Research Facilities**

- Biological and Biomaterials Preparation, Imaging and Characterization Laboratory
- Materials Research Science and Engineering Center
- Wisconsin Centers for Nanotechnology
- Wisconsin Center for Applied Microelectronics
- Wisconsin Applied Computing Center

**Research Facilities**

- Biological and Biomaterials Preparation, Imaging and Characterization Laboratory
- Materials Research Science and Engineering Center
- Wisconsin Centers for Nanotechnology
- Wisconsin Center for Applied Microelectronics
- Wisconsin Applied Computing Center

**Accomplished Faculty**

- **4** American Association for the Advancement of Science fellows
- **12** Federal Young Investigator Awards
- **3** National Academy of Engineering members
- **20** Tenured or tenure-track faculty

**Department Chair**

- **Izabela Szlufarska**
  - Harvey D. Spangler Professor and David H. Gustafson Department Chair
  - (608) 262-1821
  - szlufarska@wisc.edu