Materials Engineering

These requirements apply to UAB’s major in Materials Engineering including concentrations in Biomaterials, Metallurgy and Polymer Matrix Composites

Area V Transfer Student Pre-Professional & Elective Courses (24-29 semester hours)

Hours approved by the STARS approved Area V guide for Materials Engineering: 25 Semester Hours

Remaining 3 hours should be completed with:

Alabama Community College System Courses/ UAB Course Equivalents

• Science/Math/Engineering elective (3 sem. hrs.) - Various courses will be accepted including courses in linear algebra, biology, chemistry, and physics.

UAB Contact:

<table>
<thead>
<tr>
<th>Name</th>
<th>Haibin Ning, Ph.D.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Title</td>
<td>Undergraduate Program Director</td>
</tr>
<tr>
<td>Phone</td>
<td>(205) 934-4850</td>
</tr>
<tr>
<td>Email</td>
<td><a href="mailto:ning@uab.edu">ning@uab.edu</a></td>
</tr>
</tbody>
</table>

Admission Requirements

Students declaring their intention to major in Materials Engineering may be classified as pre-engineering majors until they fulfill specific academic requirements. For a complete description of admission and other school wide requirements see the School of Engineering section of the Undergraduate Catalog http://catalog.uab.edu/undergraduate/.

Please print this document and attach it to the Materials Engineering Articulation Guide. Together, this document and the articulation guide comprise the articulation agreement for a major in Materials Engineering at the University of Alabama at Birmingham.

Name: ___________________________________________  Date: ____________________________