Enrollment Fall 2013
Texas A&M Data and Research Services

<table>
<thead>
<tr>
<th>Undergraduate Students</th>
<th>372</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graduate Students</td>
<td>87</td>
</tr>
<tr>
<td>Master's</td>
<td>48</td>
</tr>
<tr>
<td>Ph.D.</td>
<td>39</td>
</tr>
</tbody>
</table>

Quality Indicators

<table>
<thead>
<tr>
<th>Total Faculty</th>
<th>Professors</th>
<th>Associate Professors</th>
<th>Assistant Professors</th>
</tr>
</thead>
<tbody>
<tr>
<td>34</td>
<td>20</td>
<td>9</td>
<td>5</td>
</tr>
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</table>

U.S. News & World Report Rankings

<table>
<thead>
<tr>
<th>Rankings Among Public Institutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 Undergraduate</td>
</tr>
<tr>
<td>2 Graduate</td>
</tr>
</tbody>
</table>

Endowed Chair Holders 2
Endowed Professorship Holders 1

Centers and Laboratories

- Bioenergy Testing and Analysis Laboratory
- Biological Engineering Sensor Technologies
- Bioseparations Laboratory
- Center for Agricultural Air Quality Engineering and Science
- Cotton Engineering Laboratory
- Food Processing Systems Laboratory
- Food Safety Engineering Laboratory
- Nanoscale Biological Engineering Laboratory
- Physical Properties/Biological Materials Laboratory
- Vadose Zone Research Laboratory

Research Areas

- Agricultural Air Quality
- Animal Waste Management
- Biofuels
- Biological Process Systems
- Biosensors
- Bioseparations
- Containment Fate and Transport
- Controlled Environment Agriculture
- Cotton Processing
- Environmental and Natural Resources
- Food Process Engineering
- GIS and Remote Sensing
- Grain Harvest, Storage and Processing
- Hydrologic Engineering and Science
- Irrigation
- Machine Systems
- Modeling Ecological/Water Systems
- Nanotechnology in Food and Biological Systems
- Precision Agriculture
- Water Quality