Mission
To advance and share knowledge, discover solutions and promote opportunities in food and agriculture, bioenergy, health, the environment and human well-being.

Vision
To lead in science, innovation and collaboration that improves life and sustains the natural world.

Guiding Principles
Innovative and relevant research is the basis of CALS activities and provides the foundation for excellence in our teaching and outreach.

We strive to:
• Invest in research, teaching and outreach activities in scholarly domains in which the college has acknowledged strengths or demonstrable potential.
• Create opportunities and respond to 21st century challenges by drawing on our strategic advantages in basic and applied sciences.
• Reciprocate the trust placed in us by our stakeholders, in Wisconsin and around the world, through a commitment to excellence and relevance in all activities.
• Honor and engage the ideas, enthusiasm and commitment of our students through excellence in teaching and learning experiences.
• Foster diversity and equity through a climate of respect and inclusion.
• Seek new sources of revenue with which to maintain and improve the quality of our programs, faculty, staff and facilities.
• Encourage and reward innovation and activities that leverage synergies across units within CALS or the UW–Madison campus.
• Communicate CALS’ mission and value with internal and external partners to foster mutual understanding and support.

STUDENTS

Enrollment

<table>
<thead>
<tr>
<th>Enrollment</th>
<th>3,082</th>
<th>865</th>
<th>77</th>
</tr>
</thead>
<tbody>
<tr>
<td>UNDERGRADUATE</td>
<td>GRADUATE</td>
<td>FARM AND INDUSTRY SHORT COURSE</td>
<td></td>
</tr>
</tbody>
</table>

Departments and Programs

<table>
<thead>
<tr>
<th>Departments and Programs</th>
<th>17</th>
<th>23</th>
<th>49</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACADEMIC DEPARTMENTS</td>
<td>UNDERGRADUATE MAJORS</td>
<td>GRADUATE PROGRAMS</td>
<td></td>
</tr>
</tbody>
</table>

Embrace high-impact, hands-on, practical experiences for undergraduates:

- 100% completed a freshman seminar, an international course, and a capstone course
- 43% completed independent research
- 80% students completed an internship
- 22% participated in study abroad
### RESEARCH FUNDING

**Research Funding**

**2017-2018**

- **NASA**: 1.9%
- **Dept. of Energy**: 3.6%
- **National Science Foundation (NSF)**: 7.1%
- **US Dept. of Agriculture**: 18.0%
- **Dept. of Health & Human Services**: 29.0%
- **Dept. of the Interior**: 1.8%
- Federal (other): 0.8%
- Non-federal: 37.8%

- **Non-federal**: $29,739,218.94
- **Dept. of Health & Human Services**: $22,812,504.02
- **US Dept. of Agriculture**: $14,151,395.19
- **National Science Foundation**: $5,574,521.00
- **Dept. of Energy**: $2,827,201.07
- **NASA**: $1,532,068.00
- **Dept. of the Interior**: $1,416,965.96
- **Federal (other)**: $664,634.00

**TOTAL RESEARCH FUNDING**: $78,718,508.18

### FACULTY & STAFF

**2018**

- **225 FULL-TIME FACULTY POSITIONS** including 45 faculty members with joint appointments in Cooperative Extension
- **739 FULL-TIME STAFF POSITIONS**
- **64 INVENTION DISCLOSURES** were filed by CALS personnel in 2017

### FUNDRAISING PRIORITIES

- **Prepare students** for the future with scholarships and support for participation in signature experiences
- **Recruit and reward faculty excellence**
- **Meet the grand challenges** of our times in the areas of Food Systems, Bioenergy, Healthy Ecosystems, Climate, Health and Wellness and Economic and Community Development
- **Enhance facilities** for tomorrow’s leaders, including plant research facilities and Meat Science and Animal Biologics Discovery Building

### NEW FACILITIES

CALS has several projects underway, supported by a mix of public and private money:

- **Meat Science and Animal Biologics Discovery Building**, opening 2019
- **Center for Dairy Research/Dairy Plant**, opening 2020

**For more information visit**

cals.wisc.edu