DAIRY SCIENCE, B.S.

Undergraduates in dairy science prepare for a variety of career opportunities that require a strong background in applied animal biology. Careers include: agribusiness, dairy farm management, technical service and consulting, research, and teaching. Students also enroll in the department to prepare for veterinary school, medical school, or graduate school. Coursework in the major includes animal genetics, lactation, reproduction, nutrition and management. The department may be consulted for additional details and for specific career information.

The dairy science major can be earned under the bachelor of science degree program. The dairy science major may be combined with other majors such as agricultural and applied economics, biological systems engineering, genetics, life sciences communication, and agronomy. Multiple out-of-classroom learning opportunities are included in the curriculum and internships on farms or with agribusiness are required to provide the practical training needed for success in any 21st-century careers. Many students gain valuable experience through part-time employment in research labs or in the student-operated dairy cattle instruction and research center.

Discoveries from the research laboratories reach the classroom long before they appear in textbooks. Students benefit from integration of the instructional and research programs of the department. The co-curricular Badger Dairy Club (https://badgerdairyclub.org) involves students in dairy industry events that provide leadership and networking opportunities in a vibrant industry.

HOW TO GET IN

To declare this major, students must be admitted to UW–Madison and the College of Agricultural and Life Sciences (CALS). For information about becoming a CALS first-year or transfer student, see Entering the College (http://guide.wisc.edu/undergraduate/agricultural-life-sciences/#enteringthecollege text).

Students who attend Student Orientation, Advising, and Registration (SOAR) with the College of Agricultural and Life Sciences have the option to declare this major at SOAR. Students may otherwise declare after they have begun their undergraduate studies. For more information, contact the advisor listed under the Advising and Careers tab.

REQUIREMENTS

UNIVERSITY GENERAL EDUCATION REQUIREMENTS

All undergraduate students at the University of Wisconsin—Madison are required to fulfill a minimum set of common university general education requirements to ensure that every graduate acquires the essential core of an undergraduate education. This core establishes a foundation for living a productive life, being a citizen of the world, appreciating aesthetic values, and engaging in lifelong learning in a continually changing world. Various schools and colleges will have requirements in addition to the requirements listed below. Consult your advisor for assistance, as needed. For additional information, see the university Undergraduate General Education Requirements (http://guide.wisc.edu/undergraduate/requirementsforundergraduatestudytext) section of the Guide.

General Education

- Breadth—Humanities/Literature/Arts: 6 credits
- Breadth—Natural Science: 4 to 6 credits, consisting of one 4- or 5-credit course with a laboratory component; or two courses providing a total of 6 credits
- Breadth—Social Studies: 3 credits
- Communication Part A & Part B *
- Ethnic Studies *
- Quantitative Reasoning Part A & Part B *

* The mortarboard symbol appears before the title of any course that fulfills one of the Communication Part A or Part B, Ethnic Studies, or Quantitative Reasoning Part A or Part B requirements.

COLLEGE OF AGRICULTURAL AND LIFE SCIENCES REQUIREMENTS

In addition to the University General Education Requirements, all undergraduate students in CALS must satisfy a set of college and major requirements. Specific requirements for all majors in the college and other information on academic matters can be obtained from the Office of Academic Affairs (http://www.cals.wisc.edu/academics), College of Agricultural and Life Sciences, 116 Agricultural Hall, 1450 Linden Drive, Madison, WI 53706; 608-262-3003. Academic departments and advisors also have information on requirements. Courses may not double count within university requirements (General Education and Breadth) or within college requirements (First-Year Seminar, International Studies and Science), but courses counted toward university requirements may also be used to satisfy a college and/or a major requirement; similarly, courses counted toward college requirements may also be used to satisfy a university and/or a major requirement.

COLLEGE REQUIREMENTS FOR ALL CALS B.S. DEGREE PROGRAMS

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quality of Work: Students must maintain a minimum cumulative grade point average of 2.000 to remain in good standing and be eligible for graduation.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Residency: Students must complete 30 degree credits in residence at UW–Madison after earning 86 credits toward their undergraduate degree.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>First Year Seminar (<a href="http://guide.wisc.edu/undergraduate/agricultural-life-sciences/#requirementstext">http://guide.wisc.edu/undergraduate/agricultural-life-sciences/#requirementstext</a>)</td>
<td>1</td>
<td></td>
</tr>
<tr>
<td>International Studies (<a href="http://guide.wisc.edu/undergraduate/agricultural-life-sciences/#requirementstext">http://guide.wisc.edu/undergraduate/agricultural-life-sciences/#requirementstext</a>)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Physical Science Fundamentals</td>
<td>4-5</td>
<td></td>
</tr>
<tr>
<td>CHEM 103 or CHEM 108 or CHEM 109</td>
<td>General Chemistry I Chemistry in Our World Advanced General Chemistry</td>
<td></td>
</tr>
<tr>
<td>Biological Science</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>Additional Science (Biological, Physical, or Natural)</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>Science Breadth (Biological, Physical, Natural, or Social)</td>
<td>3</td>
<td></td>
</tr>
</tbody>
</table>
CALS Capstone Learning Experience: included in
the requirements for each CALS major (see "Major
Requirements") (http://guide.wisc.edu/undergraduate/
agricultural-life-sciences/#requirements)

# MAJOR REQUIREMENTS

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Mathematics and Statistics</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Select one of the following (or may be satisfied by placement exam):</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MATH 112</td>
<td>Algebra</td>
<td>3-5</td>
</tr>
<tr>
<td>MATH 114</td>
<td>Algebra and Trigonometry</td>
<td></td>
</tr>
<tr>
<td>MATH 171</td>
<td>Calculus with Algebra and Trigonometry I</td>
<td></td>
</tr>
<tr>
<td>Select one of the following:</td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>STAT 301</td>
<td>Introduction to Statistical Methods</td>
<td></td>
</tr>
<tr>
<td>or STAT 371</td>
<td>Introductory Applied Statistics for the Life Sciences</td>
<td></td>
</tr>
<tr>
<td><strong>Chemistry</strong></td>
<td></td>
<td>4-5</td>
</tr>
<tr>
<td>Select one of the following:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHEM 103 &amp; CHEM 104</td>
<td>General Chemistry I and General Chemistry II</td>
<td></td>
</tr>
<tr>
<td>CHEM 109</td>
<td>Advanced General Chemistry</td>
<td></td>
</tr>
<tr>
<td><strong>Biology</strong></td>
<td></td>
<td>9-10</td>
</tr>
<tr>
<td>Select one of the following options:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Option 1:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ZOOLOGY/BIOLOGY 101</td>
<td>Animal Biology</td>
<td></td>
</tr>
<tr>
<td>ZOOLOGY/BIOLOGY 102</td>
<td>Animal Biology Laboratory</td>
<td></td>
</tr>
<tr>
<td>AGRONOMY 100</td>
<td>Principles and Practices in Crop Production</td>
<td></td>
</tr>
<tr>
<td>Option 2:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ZOOLOGY/BIOLOGY 101</td>
<td>Animal Biology</td>
<td></td>
</tr>
<tr>
<td>ZOOLOGY/BIOLOGY 102</td>
<td>Animal Biology Laboratory</td>
<td></td>
</tr>
<tr>
<td>BOTANY/BOTANY 130</td>
<td>General Botany</td>
<td></td>
</tr>
<tr>
<td>Option 3:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOLOGY/BOTANY/ZOOLOGY 151</td>
<td>Introductory Biology</td>
<td></td>
</tr>
<tr>
<td>BIOLOGY/BOTANY/ZOOLOGY 152</td>
<td>Introductory Biology</td>
<td></td>
</tr>
<tr>
<td>Select one of the following:</td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>GENETICS 466</td>
<td>Principles of Genetics</td>
<td></td>
</tr>
<tr>
<td>CHEM 341</td>
<td>Elementary Organic Chemistry</td>
<td></td>
</tr>
<tr>
<td>CHEM 343</td>
<td>Introductory Organic Chemistry</td>
<td></td>
</tr>
<tr>
<td>MICROBIO 101</td>
<td>General Microbiology</td>
<td></td>
</tr>
<tr>
<td>MICROBIO 303</td>
<td>Biology of Microorganisms</td>
<td></td>
</tr>
<tr>
<td>M M &amp; I 341</td>
<td>Immunology</td>
<td></td>
</tr>
<tr>
<td><strong>Biochemistry</strong></td>
<td></td>
<td>3-6</td>
</tr>
<tr>
<td>Select one of the following:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>BIOCHEM 501</td>
<td>Introduction to Biochemistry</td>
<td></td>
</tr>
<tr>
<td>BIOCHEM 507 &amp; BIOCHEM 508</td>
<td>General Biochemistry I and General Biochemistry II</td>
<td></td>
</tr>
<tr>
<td>BMOLCHEM 314</td>
<td>Introduction to Human Biochemistry (offered during summer session only)</td>
<td></td>
</tr>
<tr>
<td><strong>Economics</strong></td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>Select one of the following:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>A A E 215</td>
<td>Introduction to Agricultural and Applied Economics</td>
<td></td>
</tr>
<tr>
<td>ECON 101</td>
<td>Principles of Microeconomics</td>
<td></td>
</tr>
<tr>
<td><strong>DAIRY SCIENCE</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>Core</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>AN SCI/DY SCI 101</td>
<td>Introduction to Animal Sciences</td>
<td>4</td>
</tr>
<tr>
<td>DY SCI 233</td>
<td>Dairy Herd Management I</td>
<td>3</td>
</tr>
<tr>
<td>DY SCI 234</td>
<td>Dairy Herd Management II</td>
<td>3</td>
</tr>
<tr>
<td>DY SCI 305</td>
<td>Lactation Physiology</td>
<td></td>
</tr>
<tr>
<td>AN SCI/DY SCI/NUTR SCI 311</td>
<td>Comparative Animal Nutrition</td>
<td>3</td>
</tr>
<tr>
<td>AN SCI/DY SCI 313</td>
<td>Animal Feeds and Diet Formulation</td>
<td>1</td>
</tr>
<tr>
<td>AN SCI/DY SCI 361</td>
<td>Introduction to Animal and Veterinary Genetics</td>
<td>2</td>
</tr>
<tr>
<td>AN SCI/DY SCI 362</td>
<td>Veterinary Genetics</td>
<td>2</td>
</tr>
<tr>
<td>or AN SCI/DY SCI 363</td>
<td>Principles of Animal Breeding</td>
<td></td>
</tr>
<tr>
<td>AN SCI/DY SCI 373</td>
<td>Animal Physiology</td>
<td>3</td>
</tr>
<tr>
<td>AN SCI/DY SCI 414</td>
<td>Ruminant Nutrition</td>
<td>2</td>
</tr>
<tr>
<td>AN SCI/DY SCI 434</td>
<td>Reproductive Physiology</td>
<td>3</td>
</tr>
<tr>
<td><strong>Capstone</strong></td>
<td></td>
<td>1-8</td>
</tr>
<tr>
<td>DY SCI 399</td>
<td>Coordinating Internship/Cooperative Education</td>
<td></td>
</tr>
<tr>
<td>DY SCI 535</td>
<td>Dairy Farm Management Practicum</td>
<td>3</td>
</tr>
<tr>
<td><strong>Dairy Science Electives</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Select at least 3 credits from:</td>
<td></td>
<td></td>
</tr>
<tr>
<td>DY SCI 205</td>
<td>Dairy Cattle Improvement Programs</td>
<td></td>
</tr>
<tr>
<td>DY SCI 272</td>
<td>Pre-Capstone Seminar</td>
<td></td>
</tr>
<tr>
<td>DY SCI 289</td>
<td>Honors Independent Study 2</td>
<td></td>
</tr>
<tr>
<td>DY SCI 299</td>
<td>Independent Study 2</td>
<td></td>
</tr>
<tr>
<td>DY SCI/AN SCI 370</td>
<td>Livestock Production and Health in Agricultural Development</td>
<td></td>
</tr>
<tr>
<td>DY SCI/AGROECOL/AGRÓNOMY 371</td>
<td>Managed Grazing Field Study</td>
<td></td>
</tr>
<tr>
<td>DY SCI 375</td>
<td>Special Topics 2</td>
<td></td>
</tr>
<tr>
<td>DY SCI/AGROECOL/INTER-AG 471</td>
<td>Food Production Systems and Sustainability</td>
<td></td>
</tr>
<tr>
<td>DY SCI/AN SCI/Food SCI/SOIL SCI 472</td>
<td>Animal Agriculture and Global Sustainable Development</td>
<td></td>
</tr>
<tr>
<td>DY SCI/AN SCI/Food SCI/SOIL SCI 473</td>
<td>International Field Study in Animal Agriculture and Sustainable Development</td>
<td></td>
</tr>
<tr>
<td>DY SCI 534</td>
<td>Reproductive Management of Dairy Cattle</td>
<td></td>
</tr>
</tbody>
</table>
DY SCI 681  Senior Honors Thesis \(^2\)
DY SCI 682  Senior Honors Thesis \(^2\)
DY SCI 699  Special Problems \(^2\)

Total Credits 65-79

1. Consult with your advisor regarding use of BIOCORE courses (BIOCORE 381 Evolution, Ecology, and Genetics, BIOCORE 382 Evolution, Ecology, and Genetics Laboratory, BIOCORE 383 Cellular Biology, BIOCORE 384 Cellular Biology Laboratory, and BIOCORE 485 Principles of Physiology) to satisfy Introductory Biology and Genetics for the major.

2. Consult with your advisor for details.

## UNIVERSITY DEGREE REQUIREMENTS

**Total Degree**

To receive a bachelor's degree from UW–Madison, students must earn a minimum of 120 degree credits. The requirements for some programs may exceed 120 degree credits. Students should consult with their college or department advisor for information on specific credit requirements.

**Residency**

Degree candidates are required to earn a minimum of 30 credits in residence at UW–Madison. "In residence" means on the UW–Madison campus with an undergraduate degree classification. "In residence" credit also includes UW–Madison courses offered in distance or online formats and credits earned in UW–Madison Study Abroad/Study Away programs.

**Quality of Work**

Undergraduate students must maintain the minimum grade point average specified by the school, college, or academic program to remain in good academic standing. Students whose academic performance drops below these minimum thresholds will be placed on academic probation.

## LEARNING OUTCOMES

1. Gain knowledge of current and emerging research-based information in animal biology and management sciences to support dairy production.

2. Gain intellectual, practical, and attitudinal skills needed to identify and solve problems and challenges facing dairy producers and allied industries.

3. Gain in life-long learning skills to enable graduates to adapt to changing technological, economic and social circumstances throughout their professional career.

## FOUR-YEAR PLAN

### FOUR-YEAR PLAN

#### SAMPLE DAIRY SCIENCE FOUR-YEAR PLAN

<table>
<thead>
<tr>
<th>Freshman</th>
<th>Credits</th>
<th>Credits</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>AGRONOMY 100</td>
<td>4</td>
<td>A A E 215</td>
<td>4</td>
</tr>
<tr>
<td>DY SCI/AN SCI 101</td>
<td>4</td>
<td>CHEM 103</td>
<td>4</td>
</tr>
<tr>
<td>MATH 112</td>
<td>3</td>
<td>DY SCI 205</td>
<td>2</td>
</tr>
<tr>
<td>First Year Seminar</td>
<td>1</td>
<td>ZOOLOGY/BIOLOGY 101</td>
<td>3</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Sophomore</th>
<th>Credits</th>
<th>Credits</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 104</td>
<td>5</td>
<td>DY SCI 234</td>
<td>3</td>
</tr>
<tr>
<td>DY SCI 233</td>
<td>3</td>
<td>DY SCI/AN SCI 320</td>
<td>3</td>
</tr>
<tr>
<td>GENETICS 466</td>
<td>3</td>
<td>DY SCI/AN SCI 361</td>
<td>2</td>
</tr>
<tr>
<td>STAT 371</td>
<td>3</td>
<td>DY SCI/AN SCI 363</td>
<td>2</td>
</tr>
<tr>
<td>DY SCI/AN SCI/ FOOD SCI/SOIL SCI 472</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Humanities / Literature / Arts Course</td>
<td>3</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Junior</th>
<th>Credits</th>
<th>Credits</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOCHEM 501</td>
<td>3</td>
<td>DY SCI/AN SCI/ NUTR SCI 311</td>
<td>3</td>
</tr>
<tr>
<td>DY SCI 305</td>
<td>3</td>
<td>DY SCI/AN SCI 313</td>
<td>1</td>
</tr>
<tr>
<td>DY SCI/AN SCI 370</td>
<td>3</td>
<td>DY SCI/AN SCI 373</td>
<td>3</td>
</tr>
<tr>
<td>Ethnic Studies Course</td>
<td>3</td>
<td>COMM B Course</td>
<td>3</td>
</tr>
<tr>
<td>Free Elective Course</td>
<td>3</td>
<td>Humanities / Literature / Arts Course</td>
<td>3</td>
</tr>
<tr>
<td>DY SCI/AGRONOMY/ INTER-AG 471 (or free elective course)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Senior</th>
<th>Credits</th>
<th>Credits</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>DY SCI/AN SCI 414</td>
<td>2</td>
<td>DY SCI 535</td>
<td>3</td>
</tr>
<tr>
<td>DY SCI/AN SCI 434</td>
<td>3</td>
<td>DY SCI 534</td>
<td>3</td>
</tr>
<tr>
<td>Free Elective Courses</td>
<td>9</td>
<td>Free Elective Courses</td>
<td>8</td>
</tr>
</tbody>
</table>

Total Credits 65-79

1. Consult with your advisor regarding use of BIOCORE courses (BIOCORE 381 Evolution, Ecology, and Genetics, BIOCORE 382 Evolution, Ecology, and Genetics Laboratory, BIOCORE 383 Cellular Biology, BIOCORE 384 Cellular Biology Laboratory, and BIOCORE 485 Principles of Physiology) to satisfy Introductory Biology and Genetics for the major.

2. Consult with your advisor for details.
## Sample Dairy Science Four-Year Plan—Pre-Veterinary

### Freshman

<table>
<thead>
<tr>
<th>Fall</th>
<th>Credits</th>
<th>Spring</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 103</td>
<td>4</td>
<td>CHEM 104</td>
<td>5</td>
</tr>
<tr>
<td>DY SCI/AN SCI 101</td>
<td>4</td>
<td>A A E 215</td>
<td>4</td>
</tr>
<tr>
<td>MATH 221</td>
<td>5</td>
<td>COMM A Course</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>First Year Seminar</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>DY SCI 272</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Total Credits</td>
<td>16</td>
</tr>
</tbody>
</table>

Total Credits 34

### Sophomore

<table>
<thead>
<tr>
<th>Fall</th>
<th>Credits</th>
<th>Spring</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOLOGY/BOTANY/ZOOLOGY 151</td>
<td>5</td>
<td>CHEM 343</td>
<td>3</td>
</tr>
<tr>
<td>DY SCI 233</td>
<td>3</td>
<td>DY SCI 234</td>
<td>3</td>
</tr>
<tr>
<td>GENETICS 466</td>
<td>3</td>
<td>DY SCI/AN SCI 320</td>
<td>3</td>
</tr>
<tr>
<td>STAT 371</td>
<td>3</td>
<td>DY SCI/AN SCI 361</td>
<td>2</td>
</tr>
<tr>
<td>DY SCI/AN SCI/FOOD SCI/SOIL SCI 472</td>
<td>1</td>
<td>DY SCI/AN SCI 363</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Total Credits</td>
<td>14</td>
</tr>
</tbody>
</table>

Total Credits 28

### Summer

<table>
<thead>
<tr>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
</tr>
</tbody>
</table>

Total Credits 2

### Junior

<table>
<thead>
<tr>
<th>Fall</th>
<th>Credits</th>
<th>Spring</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOCHEM 501</td>
<td>3</td>
<td>DY SCI 299&lt;sup&gt;1&lt;/sup&gt;</td>
<td>1</td>
</tr>
<tr>
<td>DY SCI 305</td>
<td>3</td>
<td>DY SCI/AN SCI/NUTR SCI 311</td>
<td>3</td>
</tr>
<tr>
<td>DY SCI/AN SCI 370</td>
<td>3</td>
<td>DY SCI/AN SCI 313</td>
<td>1</td>
</tr>
<tr>
<td>PHYSICS 103</td>
<td>4</td>
<td>DY SCI/AN SCI 373</td>
<td>3</td>
</tr>
<tr>
<td>Free Elective Course</td>
<td>3</td>
<td>PHYSICS 104</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Humanities / Literature / Arts Course</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Total Credits</td>
<td>16</td>
</tr>
</tbody>
</table>

Total Credits 31

### Summer

<table>
<thead>
<tr>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
</tr>
</tbody>
</table>

Total Credits 1

---

<sup>1</sup> Undergraduate Research

## Advising and Careers

Students are assigned a faculty advisor once they declare the major. Prospective students are welcome to contact Ted Halbach (tjhalbach@wisc.edu, 608-219-5289) for more information.

Undergraduates in dairy science prepare for a variety of career opportunities that require a strong background in applied animal biology. Careers include: agribusiness, dairy farm management, technical service and consulting, research, and teaching. Students also enroll in the department to prepare for veterinary school, medical school, or graduate school. Coursework in the major includes animal genetics, lactation, reproduction, nutrition and management. The department may be consulted for additional details and for specific career information.

## People

### Professors
Weigel (Interim Chair), Cabrera, Combs, Fricke, Wattiaux, Wiltbank

### Associate Professor
Hernandez, White

### Assistant Professor
Arriola Apelo, Reboucas Dorea, Van Os

## Wisconsin Experience

See “Getting Involved in Dairy Science,” as well as a link to scholarships, on this web page (https://dysci.wisc.edu/prospective-students/undergraduate).