

CALS Student Snapshot

DECEMBER 2018

A quick summary of college academic programs and services

UNDERGRADUATE PROGRAMS

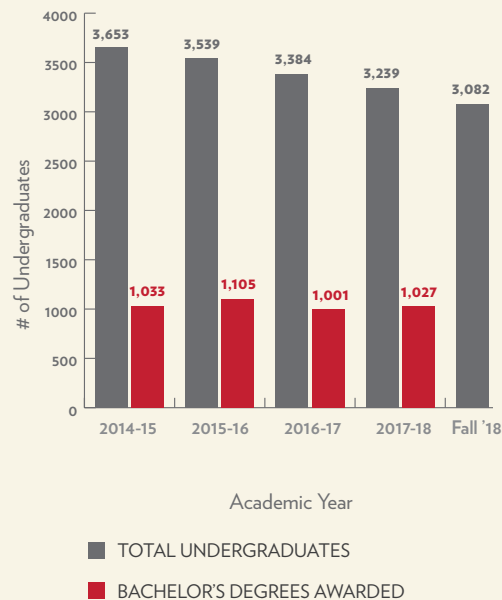
Enrollment by Major

MAJOR	FALL 2014	FALL 2015	FALL 2016	FALL 2017	FALL 2018
Agricultural & Applied Economics	48	51	40	44	48
Agricultural Business Management	103	79	73	75	72
Agronomy	43	47	37	22	23
Animal Sciences	187	188	160	161	163
Biochemistry*	418 (585 total)	393 (576 total)	391 (585 total)	388 (586 total)	384 (589 total)
Biological Systems Engineering	145	125	177	229	233
Biology*	873 (1,420 total)	938 (1,566 total)	905 (1,543 total)	813 (1,293 total)	704 (1,157 total)
Community & Environmental Sociology	68	59	56	66	62
Dairy Science	79	84	73	81	73
Entomology	11	10	15	15	18
Environmental Science*	95 (107 total)	95 (112 total)	108 (145 total)	114 (152 total)	103 (148 total)
Food Science	150	137	141	117	102
Forest Science	36	39	39	33	30
Genetics and Genomics	303	292	295	304	345
Horticulture	31	30	17	32	44
Landscape Architecture	62	59	63	54	42
Life Sciences Communication	189	187	169	136	150
Microbiology*	205 (244 total)	203 (264 total)	184 (247 total)	170 (227 total)	178 (235 total)
Nutritional Sciences**	346	304	271	252	215
Plant Pathology	25	32	28	22	17
Poultry Science	3	1	2	3	0
Soil Science	16	12	9	5	10
Wildlife Ecology	103	107	78	72	60
Individual major	0	0	0	0	1
Undeclared major	135	97	89	95	82

TOTAL STUDENT COUNT IN CALS MAJORS AND PROGRAMS OFFERED IN MORE THAN ONE COLLEGE: **3,919**
 TOTAL UNIQUE CALS STUDENTS: **3,082**

*Shared with the College of Letters & Science and includes students from both colleges **Dietetics degree included

Enrollment and Degrees Awarded 2014-2018

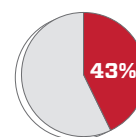


Signature Experiences for 2017-18 Graduates

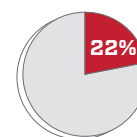
High-impact, hands-on, practical experiences for undergraduates:



completed a freshman seminar, international course, and a capstone course



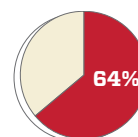
completed independent research



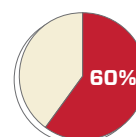
participated in study abroad

Career Services: Post-graduation

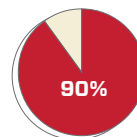
Of CALS seniors who responded to the First Destination Survey*:



accepted a position/received an offer prior to graduation



completed an internship



agree that UW-Madison prepared them for the next step in their career path

*Data collected at the time of graduation



College of
Agricultural & Life Sciences
UNIVERSITY OF WISCONSIN-MADISON

UNDERGRADUATE PROGRAMS CONTINUED

CALS Scholarships for Degree Students 2017-18

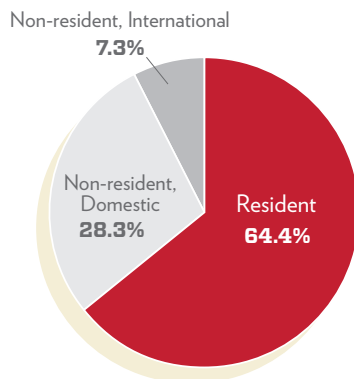
1,790
APPLICANTS

654
STUDENTS RECEIVED A
SCHOLARSHIP AWARD

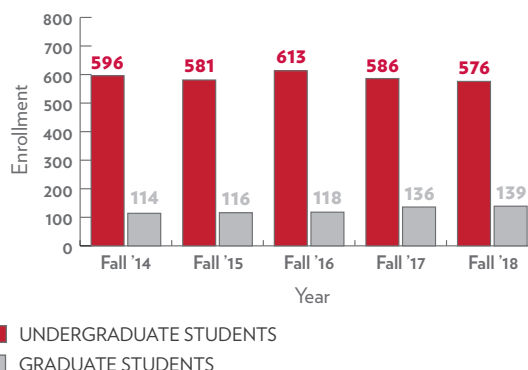
\$1,622
AVERAGE SIZE OF
SCHOLARSHIP AWARD

\$1,344,675
AWARDED TOTAL

Student Residency Fall 2018

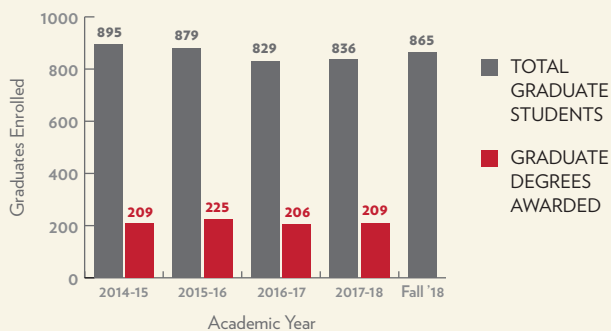


Minority Enrollment 2014-2018

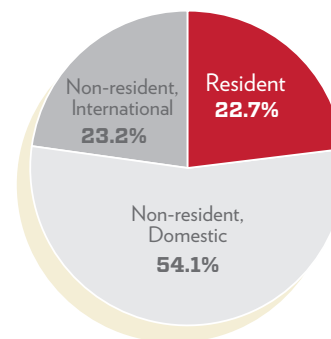


GRADUATE PROGRAMS

Enrollment and Degrees Awarded 2014-2018



Student Residency Fall 2018



NON-DEGREE PROGRAMS

A Sampling of Activities from 2017-2018

77

students participated in Farm and Industry Short Course

140

students in SciMed Graduate Research Scholars program focused on professional development and outreach activities for underrepresented graduate students in the College of Agricultural & Life Sciences, the School of Medicine and Public Health, the School of Pharmacy, and the School of Veterinary Medicine

1,297

people from around the state of Wisconsin participated in short courses and workshops related to dairy processing, food production, safety, and government and economic policy

2,175

people from around the state participated in CALS-led, locally focused meetings, conferences, and symposiums