College: AGRICULTURE & NATURAL RESOURCES

<u>Major</u>	Degree Received	GRADUATES	RETURNED SURVEY	FULL-TIME <u>JOB</u>	STILL SEEKING <u>JOB</u>	ATTENDING GRAD/PROF SCHOOL	FULL-TIME <u>SALARY</u>
Agriculture and Natural Resources	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	26	5	5	0	0	2 \$31,000 24,000 38,000
Animal Science	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	58	16	5	1	7	1 *** ***
	Master of Science MEAN SALARY MIN SALARY MAX SALARY	2	1	1	0	0	0
Agriculture & Resource Economics	Master of Science MEAN SALARY MIN SALARY MAX SALARY	5	1	1	0	0	0
Entomology	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	3	1	0	0	1	0
Engineering Technology	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	14	4	3	1	0	0

Note: Number of graduates includes first and second majors. Prepared by the Office of Institutional Research

Food & Agribusiness Management	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	8	3	3	0	0	0
Food Science	Master of Science MEAN SALARY MIN SALARY MAX SALARY	5	1	1	0	0	0
Food Science and Technology	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	7	5	5	0	0	2 \$39,500 37,000 42,000
	Honors B.S. MEAN SALARY MIN SALARY MAX SALARY	2	1	0	0	1	0
Natural Resource Management	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	2	1	0	0	0	0
Operations Research	Master of Science MEAN SALARY MIN SALARY MAX SALARY	5	2	1	0	1	0
Public Horticulture Admin.	Master of Science MEAN SALARY MIN SALARY MAX SALARY	6	2	0	1	0	0

Plant & Soil Science	Doctor of Philosophy MEAN SALARY MIN SALARY MAX SALARY	11	5	5	0	0	3 \$55,174 25,000 80,523
Pre. Vet Medicine and Animal Bio	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	8	4	0	0	4	0
Statistics	Master of Science MEAN SALARY MIN SALARY MAX SALARY	17	2	2	0	0	1 *** *** ***
Wildlife Conservation	Bachelor of Science MEAN SALARY MIN SALARY MAX SALARY	22	2	1	0	1	0
Wildlife Ecology	Master of Science MEAN SALARY MIN SALARY MAX SALARY	9	4	2	0	2	1 *** ***