

College: AGRICULTURE & NATURAL RESOURCES

<u>Major</u>	<u>Degree Received</u>	<u>GRADUATES</u>	<u>RETURNED SURVEY</u>	<u>FULL-TIME JOB</u>	<u>STILL SEEKING JOB</u>	<u>ATTENDING GRAD/PROF SCHOOL</u>	<u>FULL-TIME SALARY</u>
Animal & Food Sciences	Bachelor of Science	30	25	13	6	2	2
	MEAN SALARY						\$42,000
	MIN SALARY						\$34,000
	MAX SALARY						\$50,000
	Doctor of Philosophy	4	2	2	0	0	2
	MEAN SALARY						\$76,000
	MIN SALARY						\$65,000
	MAX SALARY						\$87,000
Agricultural Education	Bachelor of Science	3	2	2	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Agriculture & Natural Resources	Bachelor of Science	35	13	9	1	1	3
	MEAN SALARY						\$41,636
	MIN SALARY						\$34,907
	MAX SALARY						\$50,000
Animal Science	Master of Science	7	5	2	0	3	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
Agriculture & Resource Economics	Master of Science	5	4	0	0	4	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Ecology	Bachelor of Science	1	1	0	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
	Honors B.S.	2	2	1	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.

\* The number of graduates is less than the number of respondents; this is due to respondents who are expected to graduate in the Class of 2015.

Environmental Science - AG	Bachelor of Science	6	4	4	0	0	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
Entomology	Bachelor of Science	5	3	0	0	2	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
	Honors B.S.	2	2	1	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Environmental Studies - AG	Bachelor of Arts	1*	2	1	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Environmental Soil Science	Bachelor of Science	1	1	0	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Engineering Technology	Bachelor of Science	10	5	4	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Food & Agribusiness Management	Bachelor of Science	11*	12	10	1	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Food Science	Bachelor of Science	4	3	3	0	0	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
	Honors B.S.	1	1	1	0	0	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***

\* The number of graduates is less than the number of respondents; this is due to respondents who are expected to graduate in the Class of 2015.

Landscape Hort. & Design	Bachelor of Science	8	5	3	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Natural Resource Management	Bachelor of Science	5	5	3	1	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Plant Protection	Bachelor of Science	1	1	0	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Plant Science	Bachelor of Science	9	5	2	0	2	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
Plant & Soil Science	Master of Science	3	1	0	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Pre. Vet Medicine & Animal Bio	Bachelor of Science	16*	17	2	2	8	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
	Honors B.S.	9	8	1	1	6	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
Resource Economics	Bachelor of Science	6	4	1	1	2	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Statistics	Bachelor of Science	6	5	4	0	1	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***

\* The number of graduates is less than the number of respondents; this is due to respondents who are expected to graduate in the Class of 2015.

	Master of Science	25	4	3	0	1	3
	MEAN SALARY						\$76,667
	MIN SALARY						\$65,000
	MAX SALARY						\$85,000
Wildlife Conservation	Bachelor of Science	23	16	6	2	3	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
	Honors B.S.	2	1	0	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Wildlife Ecology	Master of Science	6	4	1	0	3	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Water Science Policy - AG	Master of Science	1	1	1	0	0	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***

---

\* The number of graduates is less than the number of respondents; this is due to respondents who are expected to graduate in the Class of 2015.