

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>
Agriculture and Natural Resources	Bachelor of Science	12	4	2	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Animal Science	Associate in Science	1	1	1	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
	Bachelor of Science	54	30	7	0	15	2
	MEAN SALARY						\$35,500
	MIN SALARY						35,000
	MAX SALARY						36,000
	Honors B.S.	3	2	0	0	2	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
	Master of Science	2	1	1	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.

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

Entomology	Bachelor of Science	1	1	0	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Environmental Soil Science	Bachelor of Science	2	1	0	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Engineering Technology	Bachelor of Science	18	6	5	1	0	3
	MEAN SALARY						\$62,000
	MIN SALARY						46,000
	MAX SALARY						75,000
Food & Agribusiness Management	Bachelor of Science	11	7	5	0	0	2
	MEAN SALARY						\$41,500
	MIN SALARY						33,000
	MAX SALARY						50,000
Food Science and Technology	Bachelor of Science	4	2	1	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Landscape Horticulture	Bachelor of Science	6	1	0	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.

Natural Resource Management	Bachelor of Science	5	2	1	0	1	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
	Honors B.S.	1	1	0	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Public Horticulture Admin.	Master of Science	7	3	1	0	0	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
Plant Science	Bachelor of Science	13	1	0	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
	Master of Science	4	1	0	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Resource Economics	Bachelor of Science	6	2	2	0	0	1
	MEAN SALARY						***
	MIN SALARY						***
	MAX SALARY						***
Statistics	Master of Science	16	4	3	0	0	2
	MEAN SALARY						\$60,000
	MIN SALARY						45,000
	MAX SALARY						75,000

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Wildlife Conservation	Bachelor of Science	20	5	3	0	1	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.
Wildlife Ecology	Master of Science	3	1	0	0	0	0
	MEAN SALARY						.
	MIN SALARY						.
	MAX SALARY						.