

First Destination Data 2020-21

Food, Agricultural and Biological Engineering

Reported Outcomes, Post Graduation Plans and Salary by Major

Major	Total	# Outcome/	# Internship	# Grad	# No Outcome.	/ # No Info/	% with	Average
	Grads	Employment	Extended	School	Employment	Not Seeking	Outcome	Salary
Agricultural Systems Management	31	22	0	0	1	8	95.7	51,222
Construction Systems Management	67	53	1	1	2	10	96.5	60,476

Total 98 75 1 1 3 18 96.3* 57,861									
	Total	98	75	1	1	3	18	96 3°	57,861

^{*}Numbers based on 80 total responses out of 98 graduates. (81.6% response)

% with Outcome Timeline for when Graduates Reported Employment or Continuing Their Education

Major	At	3	6
	Graduation	Months	Months
Agricultural Systems Management	91.3	95.7	95.7
Construction Systems Management	80.7	93.0	96.5
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			06.2*
Total	83.8	93.8	90.3

Reported Job Outcome Locations

73.7% in Ohio | 26.3% Outside Ohio

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Ohio	56	Kentucky	1
Indiana	3	Maryland	1
Nebraska	3	Massachusetts	1
California	2	New Jersey	1
Michigan	2	New York	1
Colorado	1	Tennessee	1
Florida	1	Texas	1
Georgia	1		

Reported Outcome Resulted From

Graduates could report multiple reasons.

76 of 76 provided data

Internship	30
Career Fair	28
Networking	16
Online Job Search	12
Previous Employment	6
OSU Staff Referral	4
Family	3
Family Business	3
Friend	3
LinkedIn	3
Club Interaction	2
Company Website	2
Entrepreneur	2
Indeed.com	2
Handshake	1
OSU Job Website	1

Reported Continuing Education Locations

University of Oregon

Quick Facts & Talking Points

- Graduates accepted positions in 15 states
- \$57,861 average starting salary reported by graduates
- 66 different companies and organizations hired graduates
- 73.7% of graduates reported employment within the state of Ohio
- Graduates will be attending one different institution to continue their education
- 96.3% of graduates were employed or continuing their education within 6 months



^{*(}Outcome + Internship + Grad School) / (Total Grads - No Outcome)

^{*}No info/Not Seeking not included in calculation

^{*}No information available for Food, Agricultural and Biological Engieering major

^{*}Data includes SU20, AU20 & SP21 graduates.

Our Grads Are Going Places

Food, Agricultural and Biological Engineering

This is a list of companies and organizations that have hired students within the Department of Food, Agricultural and Biological Engineering over the past year. They represent a variety of industries in a multitude of geographical regions.

Three Hires

Turner Construction

Two Hires

Barton Malow Company

Cargill

Danbert

Equity Construction Solutions

Kiewit

The Ohio State University

-FOD Design and Construction

-OARDC

Ryan Homes

Singleton Construction

One Hire

Adena Corporation

Advanced Glass Systems

aerialPLOT

Ag Info Tech

Ag-Pro Companies

Apple Farm Service

Arter Lawn Care

Bambauer Fertilizer and Feed

Bechtel Corporation

Brexton Construction

Brookside Laboratories

C.A. Hull

Compass Homes

Compton Construction

Construction Development Professionals

Construction One

Danis

Demilta Iron & Metal

Eclipse Company

Elford

Farmers Edge

Farmer's Mutual Hail Insurance

Fire-Seal LLC

George J. Igel & Company

Granger Construction

Griffco Design/Build

Grunley Construction

Infrastructure & Energy Alternatives - IEA

Integrity Specialty Contractors

Jack Cooper Transport

Kellys Garage Farm Equipment

Kenn-Feld Group

Koenig Equipment

Kroger

LRT Restoration Technologies

M/I Homes

Mac Construction

Medallion Home Inspections

Meridia

Messer Construction

Miles-McClellan Construction

Next Door Lawn and Landscape

Otte Ag

Perez Commercial Construction

Power Design Inc.

Prime NDT Services

Regency Construction

Rine Landscape Group

Roof Management

Sheridans LLC

Simonson Construction Services

Smail Farms

Stearns Farm

Suffolk Construction

The Industrial Company (TIC)

Wayne County Soil and Water Conservation District

Wendel

66 Total Employers

cfaes.osu.edu/careers Handshake.osu.edu