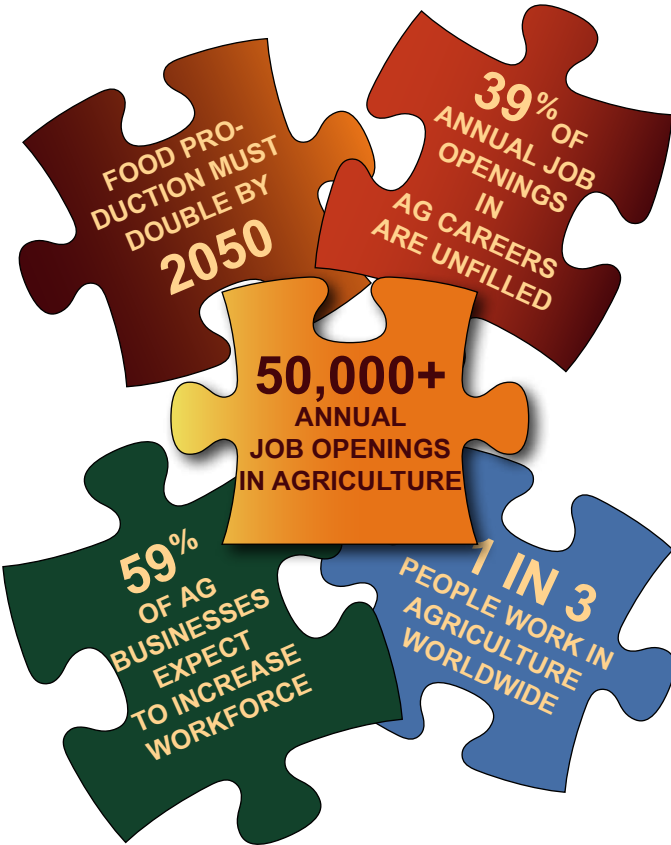
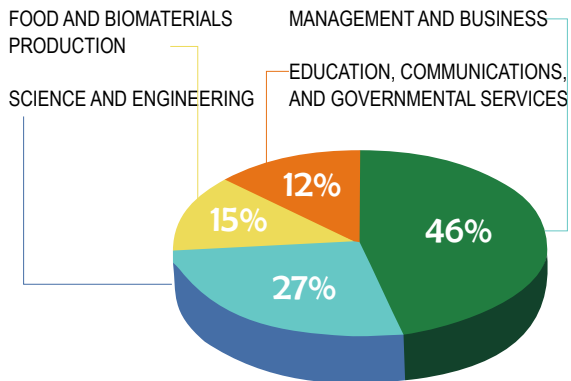


# WHY AN AG CAREER?



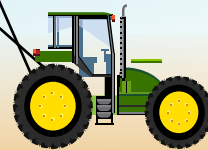
# AGRICULTURE EMPLOYMENT OPPORTUNITIES



SOURCE: PURDUE.EDU/USDA/EMPLOYMENT

## Careers in Agriculture are...

- Rewarding
- Plentiful
- Needed
- Well-Compensated
- Diverse



Pennsylvania Friends of Agriculture Foundation<sup>SM</sup>

A Charitable Organization Supported by Pennsylvania Farm Bureau

Explore Your Options

[www.pfb.com/agcareers](http://www.pfb.com/agcareers)

Where

could

YOU

fit

into

an

AG CAREER?



## AgriBusiness Systems

Create the connection between business and agriculture

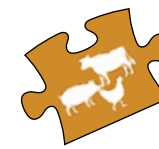
- accountant
- computer programmer
- graphic designer
- IT specialist
- insurance agent
- lawyer
- loan officer
- marketing specialist
- process engineer
- procurement specialist
- receptionist
- sales representative
- shipping coordinator
- and many more



## Food Products and Processing Systems

Work with physical, chemical and biological aspects of foods

- brand manager
- flavor technologist
- food process engineer
- food safety specialist
- food scientist
- food stylist
- nutritionist/dietician
- packaging engineer
- pricing coordinator
- produce buyer
- production manager
- quality control technician
- refrigeration specialist
- and many more



## Animal Systems

Interact directly with animals or animal product

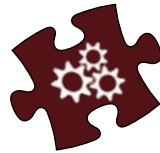
- animal nutritionist
- animal physical therapist
- auctioneer
- biosecurity monitor
- breeding manager
- feed mill manager
- herdsman
- horse trainer
- livestock hauler
- meat inspector
- poultry hatchery
- veterinarian
- veterinarian pathologist
- and many more



## Biotechnology Systems

Use biology and technology to enhance living things in order to solve global issues

- analytical chemist
- animal geneticist
- biostatistician
- embryologist
- lab technician
- microbiologist
- molecular biologist
- plant biologist
- plant breeder
- plant geneticist
- plant pathologist
- regulatory scientist
- seed production technician
- and many more



## Power, Structural and Technical Systems

Apply technology and science while working with equipment

- agricultural engineer
- assembly technician
- carpenter
- design engineer
- electrician
- equipment operator
- mechanic
- mechanical engineer
- parts manager
- precision ag specialist
- process engineer
- truck driver
- welder
- and many more



## Environmental Science Systems

Combine science and engineering to make Earth cleaner and healthier

- climatologist
- ecologist
- environmental engineer
- hydroponics producer
- nutrient management specialist
- pest control advisor
- renewable energy specialist
- sanitation coordinator
- toxicologist
- water treatment technician
- wildlife biologist
- wind turbine technician
- and many more



## Plant Systems

Understand plants and explore how they impact our world

- aerial applicator/ag pilot
- agronomist
- arborist
- botanist
- crop scout
- entomologist
- florist
- golf course superintendent
- greenhouse manager
- horticulturist
- landscape designer
- turf manager
- viticulturist
- and many more

Visit [www.pfb.com/agcareers](http://www.pfb.com/agcareers) for more information to help you find your fit!



## Natural Resources Systems

Develop, maintain and manage Earth's natural environment

- aquaculturalist
- beekeeper
- conservation officer
- ethanol engineer
- fisheries technician
- forester
- geologist
- irrigation specialist
- park ranger
- precision ag specialist
- sawmill operator
- soil scientist
- wildland firefighter
- and many more

