

Career Matching Activity

Name _____

Match the agricultural or natural resource career with the correct description.

_____ Agronomist	_____ Florist	_____ Nematologist	_____ Soil Scientist
_____ Animal Nutritionist	_____ Food Process Engineer	_____ Nutritionist/Dietitian	_____ Toxicologist
_____ Aquaculturist	_____ Food Safety Specialist	_____ Plant Pathologist	_____ Turf Scientist
_____ Biotechnologist	_____ Food Scientist	_____ Plant Geneticist	_____ Veterinarian
_____ Conservation Biologist	_____ Forest Engineer	_____ Plant Physiologist	_____ Virologist
_____ Entomologist	_____ Forester	_____ Range Manager	_____ Weed Scientist
_____ Environmental Scientist	_____ Horticulturist	_____ Renewable Energy Specialist	_____ Wildlife Biologist
_____ Fisheries Scientist	_____ Hydrologist	_____ Remote Sensing Specialist	_____ Wood Scientist

- Works to develop new products and processes based on specialized understanding of biological processes.
- Uses specialized knowledge to develop and promote new ways to meet the world's energy needs.
- Researches ways to produce crops and manage soils in a productive and environmentally friendly way.
- Designs floral arrangements, works with customers, and delivers flowers.
- Protects our food supply by working with food services, restaurants, and federal agencies to ensure that foods being sold are wholesome and safe.
- Raises a diverse array of aquatic plants and animals in controlled or semi-controlled settings for food or the stocking of public bodies of water.
- Studies the effects of potentially harmful chemicals on people, animals, and the environment.
- Studies viruses, how they interact with cells, and how they infect living things.
- Works in food, chemical, biochemical, and pharmaceutical industries to engineer new processes and products and ensure quality and safety.
- Helps farmers and ranchers produce crops and livestock more efficiently by using sound pest management strategies.
- Maps and classifies soils and provides interpretations for land planners and managers.
- Dedicated to effective management, use, and conservation of aquatic plants and animals.
- Creates diets that must be nutritionally sound, good-tasting, and economical for the ages and types of animals that will use them.
- Assesses and protects our water supplies and quality.
- Ensures the flavor, color, texture, and quality of our food supply and develops new food products.
- Studies roundworms, which play important roles in soil ecology and plant and animal agriculture.
- Works primarily with nursery and greenhouse crops.
- Spends time managing timberland.
- Protects threatened and endangered species and habitats.
- Works with plants at a genetic level.
- Helps people look and feel well by making the connection between food, nutrition, and health.
- Interprets and analyzes many types of aerial photographs and satellite images.
- Studies the physical, chemical, and biological functions of living plants.
- Researches animals in their natural environments.
- Works to improve golf greens, park lawns, athletic fields, or other public or private grounds.
- Specializes in converting wood to wood products.
- Protects the environment by working with hazardous waste management, land use, and air or water quality.
- Deals with the symptoms, causes, damage, spread, and control of plant diseases.
- Diagnoses, treats, and helps prevent diseases and disabilities in animals.
- Researches ways to improve weed control and helps develop regulations for weed control agents.
- Cares for our country's vast rangelands.
- Designs timber transportation and harvesting systems.

Key: Career Matching Activity

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__13__	Animal Nutritionist	__9__	Food Process Engineer	__21__	Nutritionist/Dietitian	__7__	Toxicologist
__6__	Aquaculturist	__5__	Food Safety Specialist	__28__	Plant Pathologist	__25__	Turf Scientist
__1__	Biotechnologist	__15__	Food Scientist	__20__	Plant Geneticist	__29__	Veterinarian
__19__	Conservation Biologist	__32__	Forest Engineer	__23__	Plant Physiologist	__8__	Virologist
__10__	Entomologist	__18__	Forester	__31__	Range Manager	__30__	Weed Scientist
__27__	Environmental Scientist	__17__	Horticulturist	__2__	Renewable Energy Specialist	__24__	Wildlife Biologist
__12__	Fisheries Scientist	__14__	Hydrologist	__22__	Remote Sensing Specialist	__26__	Wood Scientist

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