

Design, build and sell lawn ornaments.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Operate a lawn maintenance/mowing service.
- » Start a leaf collection service in the fall and sell mulch in the spring.
- » Create hands-on classroom activities.

Future Careers (visit AgExplorer.FFA.org):

Landscape Designer

Welder

Marketing Specialist



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Build garden sheds for homeowners.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

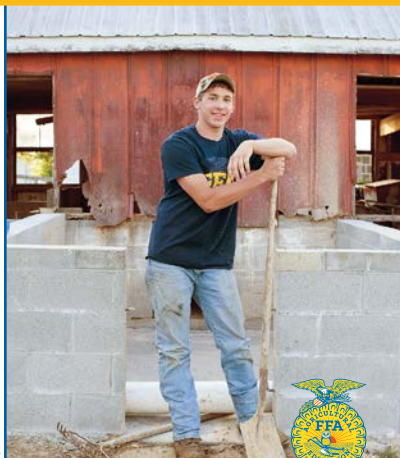
- » Run a custom fence-building and repair business.
- » Complete home- or farmstead-improvement construction activities.
- » Conduct composting workshops for homeowners.

Future Careers (visit AgExplorer.FFA.org):

Carpenter/Laborer

Welder

Customer Service Representative



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Operate a lawnmower service and repair business.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Operate a lawn maintenance/mowing service.
- » Create a teaching model to show how a small gas engine works.
- » Work for a small engine repair shop—overhaul and repair.

Future Careers (visit AgExplorer.FFA.org):

Agriculture Science Teacher

Landscape Technician

Maintenance/Service Technician



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Start a custom spraying service that utilizes GPS.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Conduct a field demonstration on GPS systems for elementary students.
- » Map fields, weeds, etc. for producers using GPS and GIS.
- » Study the effects of excessive lawn chemicals on wildlife.

Future Careers (visit AgExplorer.FFA.org):

Custom Applicator

Aerial Applicator/
Agricultural Pilot

Precision Agriculture Specialist



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Design custom computer programs using Excel or other software to solve problems for producers.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Volunteer to design a website for a local agriculture group.
- » Research the differences among farm management software systems.
- » Provide basic internet and email training to producers to increase their level of confidence in using technology.

Future Careers (visit AgExplorer.FFA.org):

Information Technology Configurator | Information Technology Software Developer | Information Technology Programmer



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Map fields, weeds, etc. for producers using GPS and GIS.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Conduct a field demonstration on GPS systems for elementary students.
- » Assist with GPS mapping for an agronomic services company.
- » Prepare a 10-minute presentation on GIS mapping for forestry, wildlife, soil and water management.

Future Careers (visit AgExplorer.FFA.org):

Precision Agriculture Specialist | Geospatial Analytics Scientist | Ecologist



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Provide basic internet and email training to producers to increase their level of confidence in using technology.



Is this right for me?

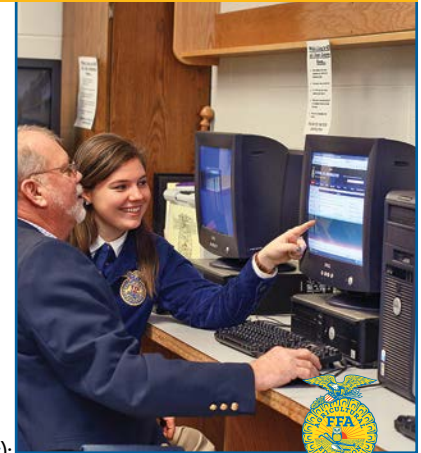
- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Volunteer to do website and brochure development for local agricultural businesses.
- » Start a basic computer help service for area agriculture producers.
- » Design custom computer programs using Excel or other software to solve problems for producers.

Future Careers (visit AgExplorer.FFA.org):

Information Technology Specialist | Customer Service Representative | Agriculture Science Teacher



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Operate a business that computerizes farmers' records.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Research the differences among farm management software systems.
- » Design custom computer programs using Excel or other software to solve problems for producers.
- » Work for a local tax accountant who handles agriculture customers.

Future Careers (visit AgExplorer.FFA.org):

Agriculture Financial Service Representative | Accounting Manager | Information Technology Specialist



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Run a custom fence-building and repair business.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Complete home- or farmstead-improvement construction activities.
- » Build garden sheds for homeowners.
- » Work for an irrigation service company.

Future Careers (visit AgExplorer.FFA.org):

Carpenter/Laborer

Maintenance/Service
Technician

Herdsmen



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work as a diesel mechanic assistant.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Machine and rebuild engine parts for agricultural equipment.
- » Work as an assistant for an auto, truck or tractor mechanic.
- » Create a teaching model to show how a small gas engine works.

Future Careers (visit AgExplorer.FFA.org):

Mechanical Engineer

Maintenance/Service
Technician

Hydraulic Technician



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Restore a tractor and sell it or restore a tractor for someone else.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Machine and rebuild engine parts for agricultural equipment.
- » Construct prototypes of hydraulic systems.
- » Work as an assistant for an auto, truck or tractor mechanic.

Future Careers (visit AgExplorer.FFA.org):

Hydraulic Technician

Maintenance/Service
Technician

Mechanical Engineer



OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work for an irrigation service company.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

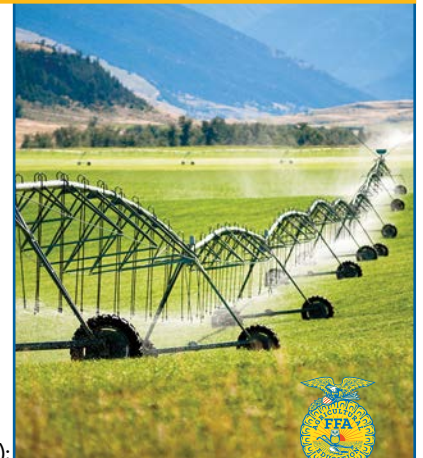
- » Research the water savings accomplished by new irrigation technologies.
- » Own and operate a water system farm drainage (tilling) company.
- » Research the cost-versus-return of automating systems in an agricultural processing facility.

Future Careers (visit AgExplorer.FFA.org):

Irrigation Specialist

Customer Service
Representative

Hydrologist



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Assist with GPS mapping for an agronomic services company.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Conduct a field demonstration on GPS systems for elementary students.
- » Start a custom spraying service that utilizes GPS.
- » Prepare a 10-minute presentation on GIS mapping for forestry, wildlife, soil and water management.

Future Careers (visit AgExplorer.FFA.org):

Precision Agriculture Specialist

Geospatial Analytics Scientist

Ecologist



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work as an assistant for an auto, truck or tractor mechanic.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Operate a lawnmower service and repair business.
- » Restore a tractor and sell it or restore a tractor for someone else.
- » Machine and rebuild engine parts for agricultural equipment.

Future Careers (visit AgExplorer.FFA.org):

Hydraulic Technician

Maintenance/Service Technician

Mechanical Engineer



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work in a welding shop.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Test the strength of different types of welds.
- » Design, build and sell lawn ornaments.
- » Create a demonstration model that shows proper and improper welding techniques.

Future Careers (visit AgExplorer.FFA.org):

Welder

Agriculture Science Teacher

Customer Service Representative



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work for a local electrician in agricultural settings.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

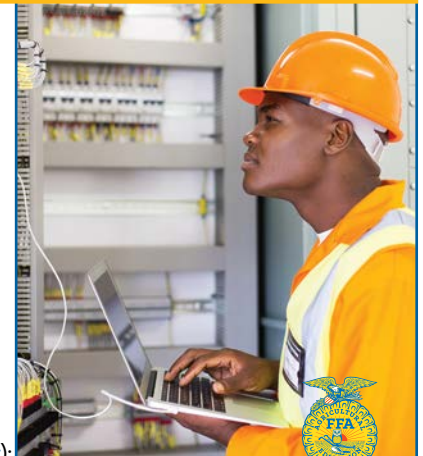
- » Wire agricultural buildings for lights and receptacles.
- » Research the energy use of different types of lighting systems in farm buildings.
- » Create hands-on classroom activities.

Future Careers (visit AgExplorer.FFA.org):

Electrical Engineer

Electrician/Electronics Technician

Automation Technician/Coordinator



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Pour concrete forms for machine sheds or other agricultural buildings.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Work for a local cement company that installs agricultural applications.
- » Complete home- or farmstead-improvement construction activities.
- » Create hands-on classroom activities.

Future Careers (visit AgExplorer.FFA.org):

Truck Driver

Hydraulic Technician

Carpenter/Laborer



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Wire agricultural buildings for lights and receptacles.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Work for a local electrician in agricultural settings.
- » Research the energy use of different types of lighting systems in farm buildings.
- » Create hands-on classroom activities.

Future Careers (visit AgExplorer.FFA.org):

Electrical Engineer

Electrician/Electronics Technician

Automation Technician/Coordinator



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work on plumbing waste systems and air and water systems in agricultural settings.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

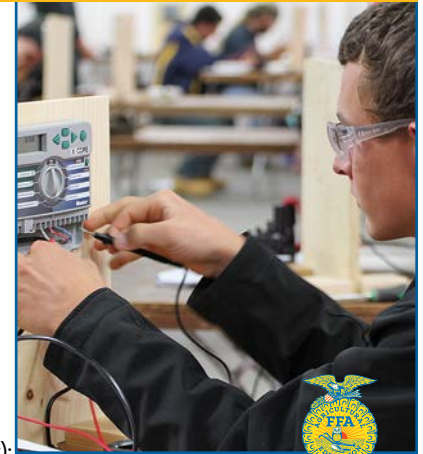
- » Study pollution control practices.
- » Work for a plumbing business in an agricultural setting.
- » Work as a trencher for waste-water lagoons.

Future Careers (visit AgExplorer.FFA.org):

Maintenance/Service Technician

Occupational Health and Safety Manager

Sanitation Coordinator



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Provide maintenance for school shop equipment.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Manage the steel inventory in the agriculture shop.
- » Create a teaching model to show how a small gas engine works.
- » Create a demonstration model that shows proper and improper welding techniques.

Future Careers (visit AgExplorer.FFA.org):

Agriculture Science Teacher

Maintenance/Service Technician

Hydraulic Technician



SCHOOL-BASED ENTERPRISE

POWER, STRUCTURAL & TECHNICAL SYSTEMS



Manage the steel inventory in the agriculture shop.

Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Test the strength of different types of welds.
- » Create a teaching model to show how a small gas engine works.
- » Create a demonstration model that shows proper and improper welding techniques.

Future Careers (visit AgExplorer.FFA.org):

Agriculture Science
Teacher

Inventory/Stock Specialist

Warehouse/Facility
Manager



Work for a small engine repair shop—overhaul and repair.

Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Operate a lawnmower service and repair business.
- » Create a teaching model to show how a small gas engine works.
- » Machine and rebuild engine parts for agricultural equipment.

Future Careers (visit AgExplorer.FFA.org):

Maintenance/Service
Technician

Mechanical Engineer

Welder



Machine and rebuild engine parts for agricultural equipment.

Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Create a teaching model to show how a small gas engine works.
- » Operate a lawnmower service and repair business.
- » Construct prototypes of hydraulic systems.

Future Careers (visit AgExplorer.FFA.org):

Maintenance/Service
Technician

Mechanical Engineer

Welder



Work with county soil and water engineers—assist in measuring and engineer design.

Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

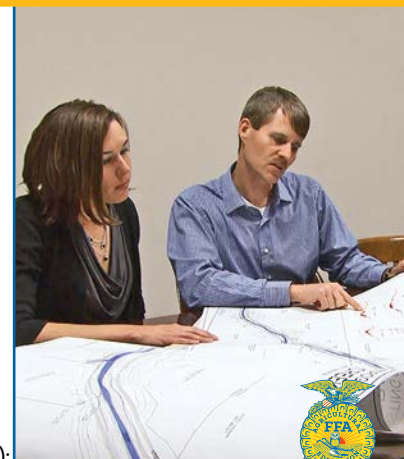
- » Research the water savings accomplished by new irrigation technologies.
- » Assist landowners with the installation of soil conservation practices.
- » Research the adoption of technology by agriculture producers in your area.

Future Careers (visit AgExplorer.FFA.org):

Environmental Engineer

Soil Scientist

Irrigation Specialist



POWER, STRUCTURAL & TECHNICAL SYSTEMS

POWER, STRUCTURAL & TECHNICAL SYSTEMS

POWER, STRUCTURAL & TECHNICAL SYSTEMS

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work as a surveyor's assistant.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Map fields, weeds, etc. for producers using GPS and GIS.
- » Work with county soil and water engineers - assist in measuring and engineer design.
- » Study soil profiles from multiple locations in your community and develop a soil map.

Future Careers (visit AgExplorer.FFA.org):

Conservationist

Environmental Engineer

Environmental Compliance Officer



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work for a local university in the area of robotics in agriculture.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Interview area agriculture producers about the changes in technology over the past 50 years.
- » Study the latest advancements of robotics in agriculture.
- » Research the biggest challenges producers face when adopting new technology.

Future Careers (visit AgExplorer.FFA.org):

College Recruiter

Mechanical Engineer

Automation Technician/
Coordinator



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Work for a plumbing business in an agricultural setting.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Work on plumbing waste systems and air and water systems in agricultural settings.
- » Complete home- or farmstead-improvement construction activities.
- » Create hands-on classroom activities.

Future Careers (visit AgExplorer.FFA.org):

Sanitation Coordinator

Water Treatment Technician

Environmental Engineer



PLACEMENT/INTERNSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Complete home- or farmstead-improvement construction activities.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Design, build and sell lawn ornaments.
- » Run a custom fence-building and repair business.
- » Work to establish a community vegetable garden.

Future Careers (visit AgExplorer.FFA.org):

Customer Service Representative

Electrician/Electronics Technician

Welder



EXPLORATORY

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Construct prototypes of hydraulic systems.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Restore a tractor and sell it or restore a tractor for someone else.
- » Work as a diesel mechanic assistant.
- » Machine and rebuild engine parts for agricultural equipment.

Future Careers (visit AgExplorer.FFA.org):

Wind Substation
Technician

Mechanical Engineer

Hydraulic Technician



EXPLORATORY

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Report on all of the control systems used in a typical greenhouse.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Plan plant-related activities and laboratories for your class.
- » Discover the best types of artificial lights for plant growth.
- » Study the change in input costs over time for a given agricultural business.

Future Careers (visit AgExplorer.FFA.org):

Production Manager

Automation Technician/
Coordinator

Greenhouse Manager



EXPLORATORY

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Interview area agriculture producers about the changes in technology over the past 50 years.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Research the biggest challenges producers face when adopting new technology.
- » Research the adoption of technology by agriculture producers in your area.
- » Create and produce a weekly television or radio show about FFA and agriculture.

Future Careers (visit AgExplorer.FFA.org):

Agriculture Science
Teacher

Agriculture Journalist

Research and
Development Manager



EXPLORATORY

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Shadow a computer professional in any agriculture-related industry.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

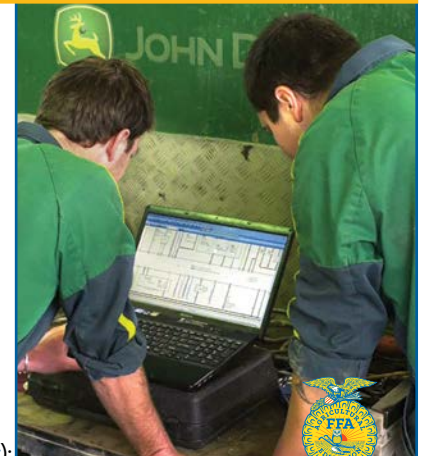
- » Design custom computer programs using Excel or other software to solve problems for producers.
- » Provide basic internet and email training to producers to increase their level of confidence in using technology.
- » Volunteer to design a website for a local agriculture group.

Future Careers (visit AgExplorer.FFA.org):

Information Technology
Specialist

Information Technology
Analyst

Information Technology
Programmer



EXPLORATORY

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Research the adoption of technology by agriculture producers in your area.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Research the biggest challenges producers face when adopting new technology.
- » Study the latest advancements of robotics in agriculture.
- » Hold a classroom demonstration on automated systems.

Future Careers (visit AgExplorer.FFA.org):

Automation Technician/
Coordinator

Research Associate

Agricultural Literacy and
Advocacy Specialist



RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Test the strength of different types of welds.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Create a demonstration model that shows proper and improper welding techniques.
- » Work in a welding shop.
- » Design, build and sell lawn ornaments.

Future Careers (visit AgExplorer.FFA.org):

Agriculture Science
Teacher

Welder

Research Associate



RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Research the differences among farm management software systems.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Design custom computer programs using Excel or other software to solve problems for producers.
- » Provide basic internet and email training to producers to increase their level of confidence in using technology.
- » Volunteer to do website and brochure development for local agricultural businesses.

Future Careers (visit AgExplorer.FFA.org):

Information Technology
Software Developer

Information Technology
Specialist

Information Technology
Analyst



RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Research the cost-versus-return of automating systems in an agricultural processing facility.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Hold a classroom demonstration on automated systems.
- » Work for a local university in the area of robotics in agriculture.
- » Study the change in input costs over time for a given agricultural business.

Future Careers (visit AgExplorer.FFA.org):

Automation Technician/
Coordinator

Chief Financial Officer

Process/Continuous
Improvement Manager



RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Study the latest advancements of robotics in agriculture.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Research the cost-versus-return of automating systems in an agricultural processing facility.
- » Research the biggest challenges producers face when adopting new technology.
- » Work for a local university in the area of robotics in agriculture.

Future Careers (visit AgExplorer.FFA.org):

Automation Technician/Coordinator | Agriculture Science Teacher | Process/Continuous Improvement Manager



RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Research the water savings accomplished by new irrigation technologies.



Is this right for me?

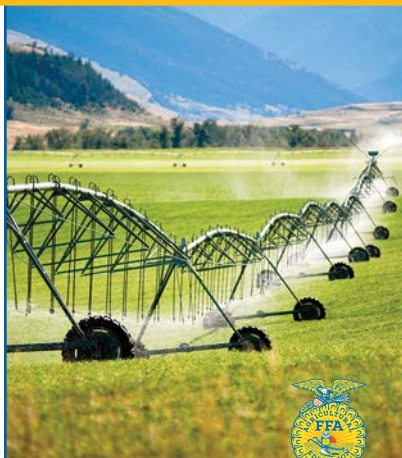
- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Work for an irrigation service provider.
- » Work for a company that installs plastic drainage tile for farm fields.
- » Own and operate a water system farm drainage (tilling) company.

Future Careers (visit AgExplorer.FFA.org):

Irrigation Specialist | Extension Faculty | Automation Technician/Coordinator



RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Research the energy use of different types of lighting systems in farm buildings.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Work for a local electrician in agricultural settings.
- » Create hands-on classroom activities.
- » Wire agricultural buildings for lights and receptacles.

Future Careers (visit AgExplorer.FFA.org):

Electrical Engineer | Electrician/Electronics Technician | Animal Caretaker/Operations Manager



RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Research the biggest challenges producers face when adopting new technology.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Interview area agriculture producers about the changes in technology over the past 50 years.
- » Research the adoption of technology by agriculture producers in your area.
- » Hold a classroom demonstration on automated systems.

Future Careers (visit AgExplorer.FFA.org):

Agriculture Science Teacher | Extension Faculty | Automation Technician/Coordinator



RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Compare and contrast the different styles of tillage equipment.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Research the effects of erosion on various cover crops.
- » Operate a custom combining service.
- » Work with a county soil scientist to map soils.



Future Careers (visit AgExplorer.FFA.org):

Agriculture Science
Teacher

Heavy Equipment
Operator/Forklift Operator

Agricultural Literacy and
Advocacy Specialist

RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?



Future Careers (visit AgExplorer.FFA.org):

OWNERSHIP/ENTREPRENEURSHIP

POWER, STRUCTURAL & TECHNICAL SYSTEMS

Study the possible modifications in agricultural equipment for persons with disabilities.



Is this right for me?

- » Would I enjoy working with this project?
- » Do I currently have, or have access to, needed resources for this project?

Where could I take this project?

- » Research methods for preventing common accidents in an agriculture department laboratory.
- » Research the rate of accidents on area farms and compare to national averages.
- » Research the cost-versus-return of automating systems in an agricultural processing facility.



Future Careers (visit AgExplorer.FFA.org):

Agricultural Lobbyist

Process/Continuous
Improvement Manager

Human Resources
Manager

RESEARCH

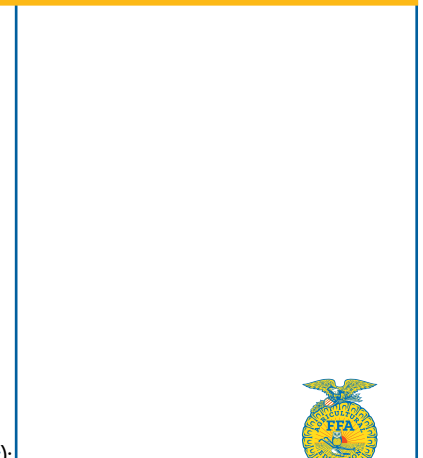
POWER, STRUCTURAL & TECHNICAL SYSTEMS



Is this right for me?

- » Would I enjoy working with this project?
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Where could I take this project?



Future Careers (visit AgExplorer.FFA.org):

RESEARCH

POWER, STRUCTURAL & TECHNICAL SYSTEMS