

# *Transportation, Distribution, & Logistics*

## ***Make the world move***

The Transportation, Distribution, and Logistics Career Cluster focuses on careers that involve planning, managing, and moving people and goods by road, air, rail, water, and pipelines. It also covers related support services like transportation infrastructure planning, logistics management, and maintenance of vehicles and facilities.

***This pathway prepares students for careers in moving people and products efficiently and safely through various modes of transportation, logistics, and supply chain management.***



### **PROGRAMS OF STUDY**

Automotive

### **INTRODUCTION COURSE**

Principles of Transportation  
Systems  
Small Engine I

### **CONCENTRATION COURSE**

Introduction to  
Transportation Technology  
Small Engine Technology II

### **CONCENTRATION COURSE**

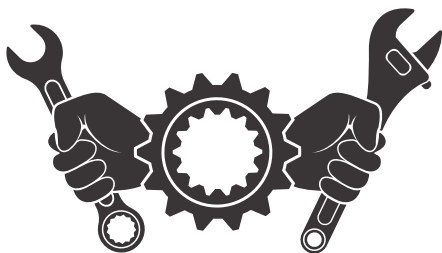
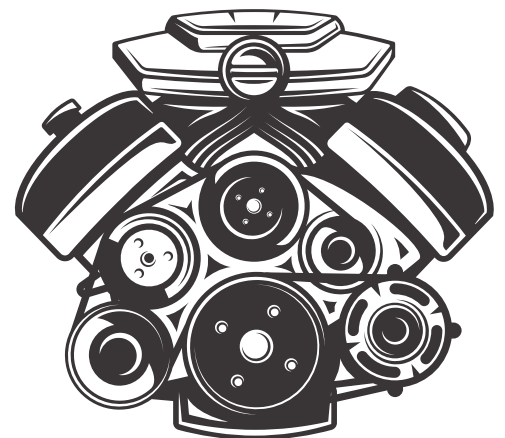
Energy and Power of  
Transportation  
Systems

### **ADVANCED COURSE**

Practicum in  
Transportation Systems -  
Outdoor Power

## ***Industry-Based Certifications***

- ***ASE Entry-Level Automobile***
  - ***Brakes (BR)***
  - ***Electronic/Electrical Systems (EE)***
  - ***Engine Performance (EP)***
  - ***Engine Repair (ER)***
  - ***Heating and Air Conditioning (AC)***
  - ***Manual DriveTrain and Axles (MD)***
  - ***Service Technology***
  - ***Suspension and Steering (SS)***
- ***Principals of Small Engine Technology***
- ***Small Engine Technology***



## ***Exploration Activities***

- Join in SkillsUSA
- Join the Automotive Service Association

## ***Work-based Learning***

- Work at a local automotive repair or body shop