Transportation Service is comprised of a comprehensive, four-course automotive technology program. The individual course components are: Auto Body Repair and Refinishing, Auto Engine Overhaul, Automotive Front End and Brakes and Small Engine Repair. For detailed information, see the individual course descriptions in this catalog.
COURSE TITLE: TRANSPORTATION SERVICE

COURSE DESCRIPTION
This course provides students with instruction in automotive technology, auto body repair and small engine repair. An active internship program provides all students with actual on-the-job experience in a related community-based setting.

COURSE CONTENT
Shop Safety
Basic Hand and Power Tools
Engine Maintenance
Engine Theory
Electrical, Cooling, Fuel and Ignition Troubleshooting
Auto Body Repair and Refinishing

CAREER OPPORTUNITIES
Auto Body Repair and Refinishing
- Auto Body Helper
- Painter’s Helper
- Plastic Person
- Metal Person
- Assembler
- Combination Person
- Piece Worker
- Heavy Collision Person
- Body Person
- Refinisher
- Parts Counter Person
- Auto Detailer

Auto Engine Overhaul
- Mechanic
- Mechanic’s Helper
- Automotive Machinist
- Lawnmower Repair Person

Automotive Front End and Brakes
- Service Station Attendant
- Auto Lube Technician
- Auto Prep Person
- Automotive Machinist
- General Mechanic
- Mechanic’s Helper
- Front End and Alignment
- Brake and Tire Specialist

Small Engine Repair
- Parts Department Assistant
- Small Engine Mechanic’s Helper
- Engine Parts Rebuilder

Small Engine Repair
- Parts Department Assistant
- Small Engine Mechanic’s Helper
- Engine Parts Rebuilder

LOCATION
Harry B. Ward Technical Center

Quote from program graduate –
“It was worth the time and I learned a lot along the way.”

Transportation, Distribution and Logistics/SCE
- Auto Body Repair and Refinishing (ICC)
- Auto Front End and Brakes (ICC)
- Modern Automotive Technology (ICC)
- Vehicle Maintenance and Light Repair (ICC)
- Transportation Service (WTC)