



Recreational Vehicle Repair

Program Description

Recreational Vehicle Repair program prepares students to service and repair two- and four-cycle gasoline engines and controls on motorcycles, snowmobiles, outboard motors, chain saws, ATVs, lawn equipment, and personal watercraft. The Recreational Vehicle Repair program incorporates a factory type service setting in a workshop style classroom. Students can further their knowledge from instructors that are enthusiasts as well as industry trained. . The Recreation Vehicle Repair program is an EETC test site and students can test for EETC certification. Equipment and Education Training Council is a national certification set by industry manufacturers that certifies technicians to work on small engines and is valued highly by employers. This program also helps prepares students for the State of Michigan Master Motorcycle Mechanics certification. Recreational Vehicle Repair is very project driven and designed to let the student work and learn at the same time. The Recreational Vehicle Repair program experience along with certification gives student graduates an excellent chance of securing an entry-level recreation vehicle repair career job.

Related Professions

- Marine Technician
- Powersports Mechanic
- Power Equipment Mechanic
- Fleet Mechanic
- Parts Salesman

Lapeer County Education and Technology Center

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Articulations:

Davenport University (up to 30 credits)

Delta College:

AUT 100-Intro to Auto Service (3 credits)

Possible Certifications:

EETC Technician Certification
(4-Stroke, 2-Stroke, Electrical)

Michigan Master Motorcycle Mechanic

Program Success Indicators

Academic

- Linear measurement to 1/mm-1/64"
- Whole numbers: add, subtract, divide, multiply
- Decimals: add, subtract, divide, multiply
- Convert decimals to fractions
- Read cards/locate information
- Compute: ratio, percentage
- Computer literate
- Science: pressure, temperature, conduction, fluid, convection, gas, atom make-up, solid

Interpersonal

- Age-appropriate social skills
- Teamwork skills
- Positive attitude
- Cooperative
- Able to follow directions
- Good work ethic
- Able to work independently
- Program interest

Program specific

- Physically able
- Eye-hand coordination
- Able to lift 50 lbs.
- Enjoy hands-on work
- Work in dirty environment

Instructor:

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