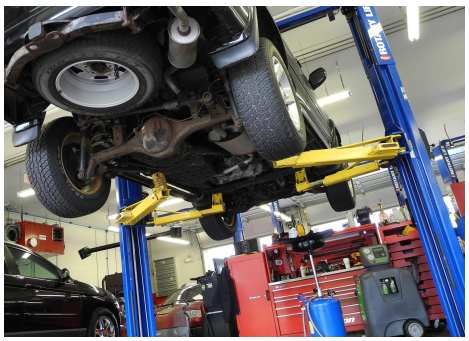
Trillium Lakelands District School Board

#StartMeUp
Have you considered a career in the skilled trades?

Engine Function and Design

Dual Credit Delivered by Georgian College



Are you interested in:

Participating in a college course? • Hands-on learning? • Exploring how an engine functions?

What do you need to know?

- Delivered in person at Muskoka Campus, Bracebridge
- Transportation is provided to/from home school
- All learning materials are supplied
- Beneficial for cooperative education placement, apprenticeship, or career exploration

What will you learn?

- The design and function of common internal combustion engines
- Relative engine manufacturer information technology
- Students are given an opportunity to examine the basic operating principles of the engine and to identify the component parts.

Contact Guidance, Co-op, or Administrative Head to register. Visit tldsb.ca/pathways for details.

This course could lead to:

College Programs
Motive Power Fundamentals
Motive Power Techniques (Motorcycle and Powersport Vehicles)
Mechanical Techniques (Small Engine Mechanic)

Career Pathways
Vehicle maintenance
Small engine repair, parts and sales
Manufacturing

SHSM Connections
Advanced Training in Technique
Basic electrical safety
Leadership skills

Click here for Dual Credit Student Success Stories

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If you require this information in an accessible format, please contact Communications Services at info@tldsb.on.ca