



Strengthen your study with real-world experience

Autobody

MOTOR VEHICLE BODY REPAIR



PRINCE GEORGE



FOUNDATION



30 WEEKS



SEPTEMBER



IN-CLASS

Work with all makes and models of vehicles, prepare vehicle repair estimate reports and determine what needs to be repaired. Upon graduation, you'll have a Level One technical training credit and 625 work-based credit hours toward the completion of the Motor Vehicle Body Repair apprenticeship program.

Motor Vehicle Body Repairers

- Business Advisor
- Hammer out dents, buckles and defects
- Business Analyst
- Straighten bent frames
- Repair and replace exterior and interior components

You might also be interested in

- Automotive Service Technician
- Automotive Glass Technician
- Heavy Mechanical Trades
- Industrial Mechanic

For up-to-date information on fees, courses, and programs visit

cnc.bc.ca

College
of New
Caledonia
CNC

Entry Requirements

The admission requirements mentioned below are the minimum requirements.

- Grade 10 with English 10
- Apprenticeship and Workplace Math 10 or Trades Math 041 or Math 030

Students who do not meet the above requirement, and think they may be admissible as a mature student should consult a CNC counsellor/advisor.

Program Outline

In this course the student will work in a supervised environment and perform basic auto-collision repairs, utilizing safety techniques, correct terminology and a variety of vehicle repair methods in the auto-collision industry. Prior to beginning repairs, Motor Vehicle Body Repair Foundation students prepare or review motor vehicle repair estimate reports to determine what needs to be repaired.

During the course of these repairs, students will hammer out dents, buckles and other defects, remove damaged fenders, panels and grills and straighten bent frames. The program will also include repairing and replacing doors, front-end body and body components as well as interior components such as instrument panels and frame assemblies. They will learn how to properly prepare for filing, grinding, sanding and painting the repaired exterior and interior body surfaces. At this level the student should develop a solid foundation of the auto-collision skill.

See specific programs for more details on our website. Contact a CNC advisor at 250 561 5818 or advising@cnc.bc.ca to discuss your educational plan.

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