



Cariboo Regional Skills Competition

Scope Document

Carpentry (Secondary) (2026)

Thompson Rivers University
March 6, 2026



CARPENTRY (Secondary) (2026)

Purpose of the Challenge:

To evaluate each contestant's ability to organize and execute a given workload safely and accurately.

Skills & Knowledge to be tested:

- The project will consist of accuracy of general layout and construction of a project that is consistent to the carpentry trade
- Ability and competency in reading blueprints and specifications
- Safe use of hand and power tools
- Basic carpentry skills that would typically be used in residential construction.
- Safe work practices and assembly techniques in the building of a simple project to an acceptable standard
- Quality, accuracy, and material management
- Ability to complete an assignment within a given time
- General work attitude

Specific Requirements:

The contestant will produce a specified project to acceptable standards as determined by the judges.

All measurements will be in metric.

Safety Instructions:

Safety awareness/requirements will be always maintained according to WorkSafeBC standards. A contestant will not be allowed to compete without the safety equipment noted on this document.

Equipment / Tools / Materials:

Supplied by Contestant:

Clothing Requirements:

- CSA approved safety footwear
- CSA approved Eye protection
- CSA approved Hard Hat
- Hearing Protection (Deci-damps)
- Suitable work clothes

Tools:

- Carpenter's belt
- Metric tape measure
- Hammer
- Chalk Line
- Block plane
- Chisels,
- Utility Knife w/ Blades
- Pencils and erasers, Calculator (non- programmable)
- 24"- 48" Carpenter's Level
- Framing Square
- Hand saw

Any other equipment or tools may be brought but those tools must be approved by the technical chair at contest time.

Supplied by Committee:

- Portable circular saw
- Cordless drill and/or impact driver and bits
- Adjustable clamps
- All required materials and fasteners



Judging / Distribution of Marks:

- Demonstrate skills and competencies in reading instructions
- Safety including proper dress requirements
- Ability to complete projects in a specific time
- Proper use of tools
- General Housekeeping
- General work attitude

Possible Marking Breakdown (project dependent):

- Layout & accuracy 30%
- Quality 30%
- Safety 10%
- Completion of project 30%

Technical Committee:

Technical Chair:

Tim Kasten
Greg Alm
Bryce Coombs

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