



Framing & Sheathing and Residential Finish Combined Course Outline

Outcomes:

GCO 1 – Demonstrate the skill and knowledge to prevent accidents

GCO 2 – Demonstrate an understanding and application of WHMIS

GCO 3 – Demonstrate an understanding of ethical and legal responsibilities

GCO 4 – Identify, select, and practice safe use of tools and equipment.

GCO 5 – Demonstrate proficiency in measurement (metric & imperial).

GCO 6 – Identify and interpret various types of working drawings.

GCO 7 – Identify suitable materials for building.

GCO 8 – Recognize and understand necessary framing procedures and residential finish industry practices and coordination with sub-trades

GCO 9 – Identify various careers available

Course Topics focus on:

1. Safety topics and practice
2. Tools & Practice – Small Projects (Student cost for materials for special project or anything you wish to take home)
3. Building Construction
4. Residential Finish Procedures

Requirements in shop:

- CSA 94.3 or ANSI Z87 Safety Glasses
- Reinforced Safety Boots
- Hard Hat and safety vest (provided)
- Safety is the first priority!

Classroom:

- 3 Ring Binder

Classroom Rules:

- Drinks by light switch (no food)

- Don't talk while I'm talking
- Be in class when the bell rings!
- No music devices

Course Evaluation:

- The theory portion of the course will consist of classroom notes and discussion, and bookwork/readings where you can prove learning by writing tests.
- The practical assignments will consist of demonstrating skills, shop assignments, and teamwork. Time missed and not made up will result in reduced marks.

Assessment:

- Observations & Conversations } 40%
- Practical Work Skills/Projects } 40%
- Tests & Classroom Assignments 40%
- Final Exam 20%

