

# CAREER TRAINING

## EXTERIOR INSTALLER



**Course Dates: May 5 – June 6, 2025**

**To Qualify:** Register Online @ [www.rtsc.org](http://www.rtsc.org)

**Virtual Information Session - Must Attend**

Friday, Apr. 11, 2025 (Email invite, 10:00 am)

In Person Interviews within the days following the info session

**Attendance Compulsory @ Virtual Info Session**



### EXTERIOR INSTALLER – 5 WEEK COURSE

The Regina Trades & Skills Centre is offering an entry-level skills course tailored to those looking to become exterior finishers. The program will provide learners with the basic fundamental knowledge, practical skills and all certifications needed to gain employment as an Exterior Finisher with Everflow Eaves & Exteriors. This training is tuition-free making this an excellent opportunity.

This course will equip you with the knowledge and hands-on experience needed to properly install soffit, fascia, eaves, downpipes, and siding. Topics covered include safety protocols, tools and materials, installation techniques, and best practices to ensure top-quality results. By the end of the course, you'll be able to confidently and safely install exterior components, improving both the durability and appearance of any building.

### REQUIREMENTS

- MUST BE A CANADIAN CITIZEN, PERMANENT RESIDENT or HAVE AN OPEN WORK PERMIT TO APPLY
- Valid Class 5 Driver's License required
- Must be able to work outside, at heights and be able to lift 50lbs
- A Criminal Record and Vulnerable Sector Check may be required by your employer
- Compliance to RTSC's fit for duty policy
- English Language Requirement
- For more selection criteria, please visit [rtsc.org/why-train-with-us](http://rtsc.org/why-train-with-us)

### AREAS OF STUDY

- Safety Construction Orientation Training (SCOT)
- Rights & Responsibilities/ Fall Protection/ AWP Awareness
- Basic Hand tools/ Air tools
- Installation of different exterior finishes
- Proper flashing installation
- Exterior envelope process
- Soffit ventilation
- Equipment Set Up
- Measuring Techniques

