# SKILLEDTRADES<sup>BC</sup>

Drywall Finisher and Plasterer
TRANSITION PLAN

## Drywall Finisher and Plasterer Transition Plan

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### **Abbreviations**

**CCDA** Canadian Council of Directors of Apprenticeship

**CL** Current Level

**COFQ** Certificate of Qualification

**HL** Harmonized Level

IPSE Interprovincial Red Seal Exam

**RSOS** Red Seal Occupational Standard

**SLE** Standardized Level Exam

TP Training providerTT Technical training

TW Trade worker

WBT Work-based training

### **Harmonization Overview**

The Canadian Council of Directors of Apprenticeship (CCDA) is responsible for the Red Seal Program, which develops common interprovincial standards and examinations.

The Harmonization Initiative is undertaken by the CCDA with the goal of substantively aligning apprenticeship systems across Canada. British Columbia is an active participant in this initiative.

#### **Harmonization Priorities**

- 1. Use of Red Seal trade name
- **2.** Consistent **total training hours** (inschool and on-the-job)
- 3. Same number of training levels
- **4.** Consistent **sequencing** of training content, including use of most recent Red Seal Occupational Standard (RSOS).

Changing in BC?	What will it be?
YES	Drywall Finisher and Plasterer
NO	2
YES	<b>5,400 hours</b> Increase of 540 WBT
YES	Minimal changes to sequence
	in BC?  YES  NO  YES

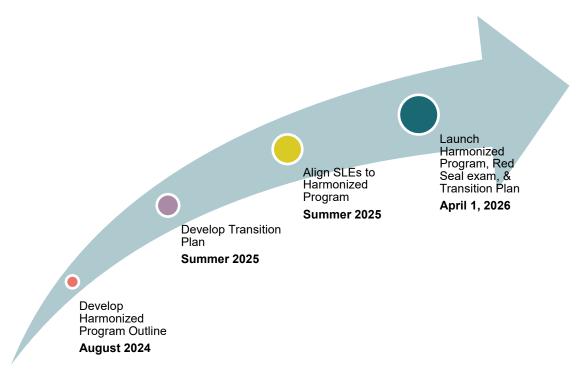
### **Transition Planning Process**

The Drywall Finisher BC CofQ program has been approved by CCDA to become an accredited Red Seal program titled "Drywall Finisher and Plasterer". Apprentices and Trade Qualifiers (Challengers) will write the Drywall Finisher and Plasterer Interprovincial Red Seal Exam as their certification exam and will achieve an Interprovincial Red Seal Endorsement upon successful completion of their program.

The re-sequencing of the Drywall Finisher and Plasterer program through the Harmonization Initiative has resulted in minimal changes to the sequencing of technical training.

The SkilledTradesBC Program Standards team consulted with the post-secondary training provider that delivers the Drywall Finisher and Plasterer program and considered the input of our internal and external partners. The transition plan outlined in this document was identified as the best option. We have also ensured that there are pathways for all current apprentices to complete their apprenticeship.

## **Program Development and Transition Planning**



## Training Providers (1)

Finishing Trades Institute (FTI)

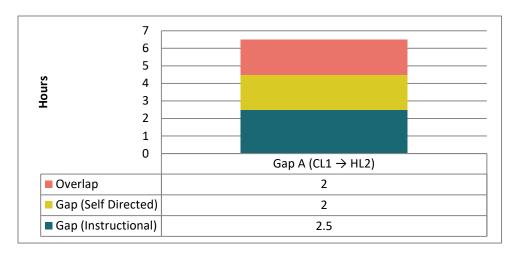
## **Apprentice Numbers in Current Program**

Program	Status	0TT	CL1	CL2	Total
Drywall Finisher	Active	177	22	0	199
	Inactive	167	47	3	217
	Total	344	69	3	416

#### Notes apprentice numbers:

- 1. Numbers are as of August 1, 2025.
- 2. **0TT:** Apprentices who are registered in SkilledTradesBC Portal but haven't completed any technical training.
- 3. **CL2s:** TWs who have completed CL2 are not considered in transition planning as they will not be impacted by the implementation of harmonized training. They will have the option to transfer to the new Red Seal program or remain in the existing program.
- 4. **Active:** Apprentices for whom activity has been logged in SkilledTradesBC Portal within the last 18 months.
- 5. **Inactive:** Apprentices for whom **no** activity has been logged in SkilledTradesBC Portal within the last 18 months.

## The Gaps



#### WHAT ARE GAPS AND OVERLAPS?

A Gap is an estimate of the hours of technical training content that an apprentice will be missing if they transition from the current program to the Harmonized program (CL→HL) at a specific level. A current apprentice who is unable to finish their training in the current program will be transitioned to the Harmonized program at designated levels, i.e. not at levels that are dual streamed. A current apprentice will only transition to the Harmonized program once and so will only face a gap in their training at that one point.

**Gap A (CL1→HL2)** is the technical training content that an apprentice who has completed Current Level 1 will be missing if they transition into Harmonized Level 2.

An Overlap is an estimate of the hours of technical training content that an apprentice will be repeating if they transition from the current program to the Harmonized program (CL→HL) at a specific level.

# WHAT ARE INSTRUCTIONAL HOURS AND SELF-DIRECTED LEARNING HOURS?

**Instructional Hours** is the missing content that requires instructional time to address. It is critical to the apprentice's success and is unlikely to be learnt without intervention.

**Self-Directed Learning Hours** is missing content that an apprentice will likely learn in the context of other tasks or levels in technical training, on the job, or through self-study. It is not considered critical to the apprentice's success.

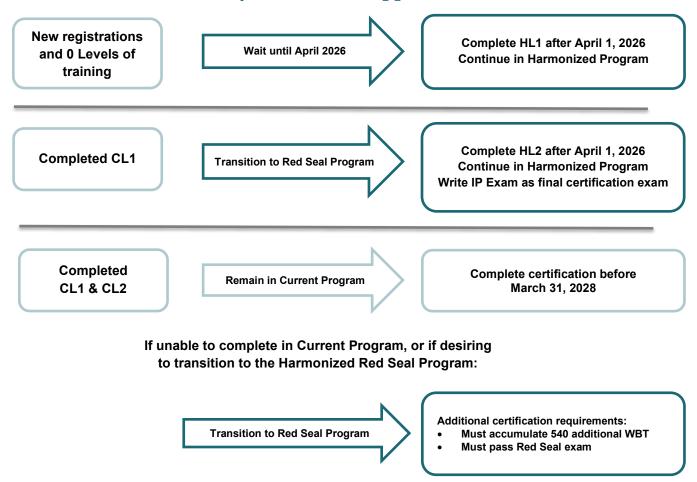
# WHERE CAN I SEE WHAT CONTENT AN APPRENTICE WILL BE MISSING IF THEY TRANSITION AT A PARTICULAR LEVEL?

See *Appendix A: Details of Gaps* for a list of the competencies, content and achievement criteria that current apprentices will be missing if they transition to the harmonized program.

### **Transition Plan Summary**

Implementation Timelines			
Harmonized Lev	el 1 (HL1)	April 1, 2026	
Harmonized Lev	el 2 (HL2)	April 1, 2026	
<b>Year 0</b> 04/2025	CL1	CL2	
<b>Year 1</b> 04/2026	HL1	HL2	

## **Pathways for Current Apprentices**



## **Changes to Training Hours**

The following changes to training time for Drywall Finisher and Plasterer will come into effect **APRIL 1, 2026**:

- Increased work-based training (WBT) hours to align with the Red Seal harmonized standard of 5,400 hours of total training (increase of 540 hours)
  - o Apprentices are required to complete the additional 540 WBT hours.

#### **APPRENTICESHIP PATHWAY**

Current Program	Hours
Technical Training	360
Level 1 = 180 hours	
Level 2 = 180 hours	
Work-based Training Hours	4,500
Current Total Training Hours	4,860
Harmonized Program	
Technical Training	360
Level 1 = 180 hours	
Level 2 = 180 hours	
Work-based Training Hours	5,040
Harmonized Total Training Hours	5,400

#### **CHALLENGE PATHWAY AND SIGN-OFF AUTHORITY**

Current Program	Hours
Work-based Training Hours	4,500
SkilledTradesBC Formula for Calculating Challenge WBT	× 1.5
Current Challenge WBT Hours	6,750
Harmonized Program	***
	Hours
Harmonized Work-based Training Hours	5,040

## Changes to Training Hours (Notes)

#### **CHANGES TO WORK-BASED TRAINING (WBT) HOURS**

TW completes in current program - the WBT hours for the current program will apply

**TW** transitions to the harmonized program - the WBT hours for the harmonized program will apply. Apprentices are required to complete 5,040 WBT hours.

## **Exams for the Harmonized Program**

Exam	Exam Development	Tentative Exam Launch
HL1	Summer 2025	April 1, 2026

# HOW WILL TRAINING PROVIDERS BE INFORMED OF THE LAUNCH OF AN HL EXAM?

An OPSN will be sent to announce the launch of the HL1 exam.

## Appendix A: Details of Gaps

GAP A: CL1→HL2

### Gap (Missing Content)

This table lists the content that an apprentice will be **missing** if they have completed CL1 and then take HL2.

Competency	Missing Content	Achievement Criteria	Content Migration	Instructional Hours*	Self- directed Hours**
B6 Use texture sprayers	Learning task: Describe texture sprayers Learning task: Use texture sprayers		HL1 ← CL2	1	2
C1 Use communication and mentoring techniques	Learning task: Describe effective, inclusive, and respectful communication Learning task: Demonstrate the role of the apprentice Learning task: Describe the role of the mentor Learning task: Describe workplace equity, diversity, and inclusion		NEW	1	0
E6 Resolve filler problems	Learning task: Describe board problems		HL1 ← CL1/CL2	0.5	0
			TOTAL	2.5	2

<sup>\*</sup>Instructional Hours are hours of content that an apprentice would need dedicated instruction to cover.

#### OVERLAP A: CL1→HL2

### Overlap (Repeated Content)

This table lists the content that an apprentice will be **repeating** if they have completed CL1 and then take HL2.

Competency	Repeating Content	Content Migration	Hours
F1 Troubleshoot and repair problems	Learning task: describe surface problems, causes, and solutions	CL1 → HL2	2
		TOTAL	2

<sup>\*\*</sup>Self-Directed Learning Hours are hours of content that an apprentice would be able to cover through self-study, on the job or in the context of other tasks/levels.

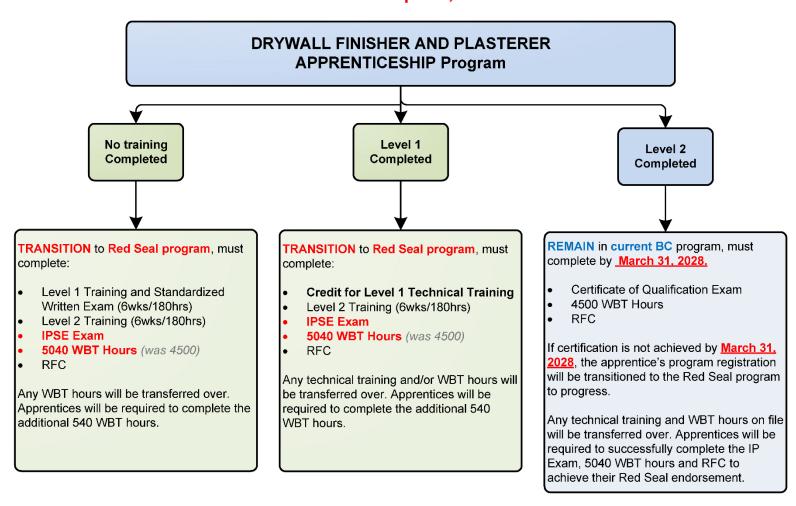
## Drywall Finisher and Plasterer Transition Plan

## Appendix B: Communication Plan for Transition

Audience	Purpose	Mode
Training Provider	To announce the changes to training standards and the publication of a new Program Outline and Program Profile on the trade webpage on SkilledTradesBC website	Official Program Standards Notification (OPSN) via email and posting on trade webpage
Training Provider	To plan for transitioning to the new program	Phone calls, online meetings, and/or face to face meetings
Training Provider	To announce the final transition plan	Program Update and Transition Plan via email and posting on trade webpage
Training Provider	To announce the launch of the harmonized level exams	OPSN via email and posting on trade webpage
Employers	To inform on the upcoming changes to the program and the pathways to completion for their apprentices	Letters sent through SkilledTradesBC Portal
Apprentices	To inform on the upcoming changes to the program and their pathways to completion	Letters sent through SkilledTradesBC Portal

### **Appendix C: Transition Map**

# Drywall Finisher and Plasterer Transition Map EFFECTIVE April 1, 2026



#### DRYWALL FINISHER AND PLASTERER CHALLENGE PATHWAY

Red Seal Hours Requirement: 7560 hours (CofQ exam requirement was 6750)