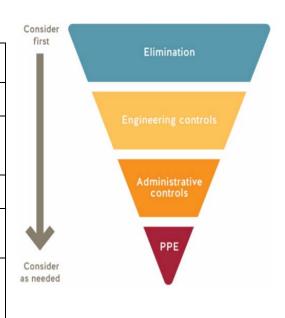


The BCIT COVID-19 Go-Forward Plan outlines the risk assessments, control measures, and the organizational process for our safe return to campus. All returning programs/courses must adhere to this process. Please refer to the <u>BCIT COVID-19 Go-Forward Plan</u> for additional information.

#### **CONTACT INFORMATION**

CONTACT IN CRIMATION								
Course/Program Name:	Trades Access Trades Entry Assessment							
Proportion of program offered on campus:	Assessment Testing 100%							
Start date:	May 15, 2020* Risk Assessme October 14, 2020 Go Forward		End date:	December 31, 2020				
Total # of students in program:	6 maximum capacity		# of employees:	Up to 2				
Anticipated # of students on campus daily when scheduled:	30 (5 sessions of maximum 6 students)		Anticipated # of employees on campus daily when scheduled	Up to 2				
Completed by:	Name Tamara Pongracz Connor Hofler		tion partment Head ulty	Date October 14, 2020				



#### **ROOM INFORMATION**

In this section, please identify all of the rooms that will be used by this returning program/course.

NOTE: Common areas are covered by the BCIT COVID-19 Go-Forward Plan.

Campus/ Building	Room Number Floor Plans found here	Type of Space Include washrooms and breakout rooms	Capacity Current capacity due to COVID-19
Burnaby NE1	340	Classroom	8



#### RATIONALE FOR ON-CAMPUS ACTIVITY

The Trades Access Department oversees entry testing for applicants who wish to enrol into trades training. Trades Entry Assessment is a requirement for some programs and a means of proving equivalency and proficiency for students who either do not have or cannot access transcripts. Supervision is required to safe guard the integrity of the entrance exams (testing instruments). An online option has been sourced but is not yet operational. However, the online option is not practicable for all students due to; financial constraints, learning styles (accommodation), access to reliable internet and privacy concerns. An **Approved Risk Assessment for this activity has been in place - May 15, 2020**.

#### **CONTROL MEASURES**

#### **COVID-19 SAFETY PLAN: CONTROL MEASURES CHECKLIST**

#### **Directions for completing a Safety Plan:**

- 1. First step of this process is to review the <u>BCIT COVID-19 Go-Forward Plan</u> as the overall planning document for this process.
- 2. Use this checklist as a tool to assess COVID-19 control measure preparedness for students and employees and the spaces they will be using. Refer to the BCIT COVID-19 Go-Forward Plan for standardized safety guidelines and procedures.
- 3. For each control measure, state the details. If the control measure is a 'No' or 'NA', please provide a brief explanation.
- 4. The manager requests all PPE requirements by submitting this draft Safety Plan to the PPE@bcit.ca.
- 5. Implement all the safety measures in this Safety Plan.
- 6. The manager completes a site visit to ensure all control measures and safety supplies are in place.
- 7. The manager signs the completed Safety Plan and submits it to <a href="mailto:returntocampus@bcit.ca">returntocampus@bcit.ca</a> for approval.
- 8. Once approved, the COVID-19 Safety Plan is posted in all work areas identified within this plan.

Note: The workspaces cannot be used until all applicable control measures are in place and Safety Plan is approved. For additional resources the <u>Risk Assessment Controls Guidance and Hierarchy of Controls</u>. For assistance email <u>ssemohs@bcit.ca</u>.



#	Control Measure	Yes	No	NA	Details (as per Directions)						
ELIN	ELIMINATION										
1.	Room(s) set up to allow for 2 metres physical distancing during	$\boxtimes$			Exceptions allowed as per <u>BCIT COVID-19 Go-Forward Plan</u> , Risk Matrix Summary						
	instruction and practice.				(explain):						
	<b>Note:</b> Contact returntocampus@bcit.ca for room capacity and layout if needed.										
2.	Demonstration, work and assessment stations are set-up to allow	$\boxtimes$			Exception allowed as per <u>BCIT COVID-19 Go-Forward Plan</u> , Risk Matrix Summary						
	for 2 metres physical distancing.				(explain):						
3.	Identified area(s) where students wait outside of teaching space	$\boxtimes$									
	until allowed inside by instructor.										
4.	Work has been scheduled to minimize numbers of individuals on	$\boxtimes$									
	campus at one time.										
5.	In shared spaces, safety protocols have been put in place to	$\boxtimes$									
	reduce close contact between users.  Movement within the room is identified, such as with directional	$\boxtimes$			Signs or arrows on the floor identifying directions.						
6.	arrows, for walkways and entrances/exits.				signs of arrows on the floor identifying directions.						
7.	Water fountains are put out of service, and only touchless water	П		$\square$	In common areas and out of service						
'	bottle filling station available.										
8.	Mobile fans have been removed or put out of service.	$\boxtimes$									
7.	Washrooms have been identified.			$\boxtimes$	If yes, Washroom occupancy limit <b>in common areas NE 1 3rd floor west</b>						
8.	Break area(s) for student use have been identified.			$\boxtimes$	Not necessary – no break						
9.	Break areas for employee use have been identified.			$\boxtimes$	No break area						
10.	Other: Assessment Testing by appointment only. Maximum	$\boxtimes$			Students must book an appointment – no exceptions						
	capacity 6 test writers per session										
ENG	INEERING CONTROL MEASURES										
11.	Barriers are implemented to separate work areas or walk ways,	$\boxtimes$			Invigilator in separate windowed area while supervising students						
	when physical distancing not practical.										
12.	Barriers are stable and do not introduce other safety hazards,	$\boxtimes$									
	e.g. tripping.										
13.	The impact on ventilation requirements have been considered if			$\boxtimes$	Complete a <u>Facilities and Campus Development work requisition</u> for assessment, as						
	there's been a significant use change for the instructional space.				needed. <b>no change in space</b>						
	Other:			$\boxtimes$							



#	Control Measure	Yes	No	NA	Details (as per Directions)				
SIGNAGE (ADMINISTRATIVE) Signage is available @ BCIT online Inventory. Guidelines for posting signs are available on ShareSpace.									
13.	Posted: Physical distancing (2 m) sign(s) Item 1A	$\boxtimes$							
14.	Posted: Hand washing sign(s) Item 29B			$\boxtimes$	No sink				
15.	Posted: Health screen sign(s) Item 3C	$\boxtimes$							
16.	Posted: Hand washing sink location sign(s) Item 14A			$\boxtimes$					
17.	Posted: Hand sanitizing station location sign(s) Item 13A	$\boxtimes$			All test writers are directed to sanitize hands upon entry to the testing area				
18.	Posted: Protect yourself sign(s) Item 21A	$\boxtimes$							
19.	Posted: Occupancy limit of this room sign(s) Item 37A	$\boxtimes$							
20.	Posted: Other signs	$\boxtimes$			Please list: WCB COVID Safety Plan in poster form				
ORIE	NTATION AND TRAINING (ADMINISTRATIVE)								
21.	Routine safety discussions held to review control measures and safety protocols.	$\boxtimes$							
22.	All students have completed the online COVID-19 Pandemic On-Campus Guidelines training.				Upon booking an appointment the test writer must agree to the following; You are not permitted to attend an Assessment Session if any of the following applies to you:  • You have travelled internationally within the last 14 days.  • You have been diagnosed COVID-19 positive within the last 14 days.  • You have any flu or cold symptoms. At arrival, each test writer is asked standard health screening questions; Are you feeling well? Have you traveled internationally with in the past 14 days? Have you tested positive for COVID in the past 14 days? Have you				
23.	COVID-19 safety Site orientation for students has been developed and posted in the Learning Hub.				participated in a wreck beach drum circle ©  Procedure for orientation found <a href="here">here</a> .  Student COVID-19 Orientation Checklist found <a href="here">here</a> . Public Facing activity – the test writers do not use Learning Hub.				
24.	All employees have completed the online BCIT Pandemic Exposure Control Plan Training.								
25.	All employees have completed the online OHS New Employee Orientation module.	$\boxtimes$			New and Returning Employee Orientation Checklist found <a href="https://example.com/here">here.</a> Each employee to save the checklist to their online OHS New Employee Orientation course. This course is required to be completed by new employees and by employees working on campus.				
26.	Other:			$\boxtimes$					
RULI	RULES AND GUIDELINES (ADMINISTRATIVE)								



#	Control Measure	Yes	No	NA	Details (as per Directions)
27.	All unnecessary and self-serve items have been removed from	$\boxtimes$			
	the spaces. e.g., pens, paper, etc.				
28.	Doors that students are to use to enter and exit have been	$\boxtimes$			Wait here in corridor and directional arrows in testing area
	clearly identified.				
29.	Handouts, papers, and items are not physically provided to	$\boxtimes$			Single use test packages. Prior entering the room, individual single use materials are
	students.				set at each test writers assigned table. At the completion of each session the test
					package is deposited into a secure records destruction box (emptied monthly) test bubble sheets are set aside for a minimum of 7 days and then hand scored. A system
					clean/dirty is established to indicate which test bubble sheets are ready to mark and
					which are "dirty". Test results emailed to test writers.
30.	Students have dedicated tools/equipment, e.g., items are not	$\boxtimes$			,
	shared between students.				
31.	If cleaning common touch points or tools/equipment not			$\boxtimes$	Explain: Custodial support to disinfect the room after every test session (fogging of the
	practical, then it is identified when hands are washed/sanitized				room is in place and scheduled months in advance)
	before and after use.				
32.	Work spaces/stations are dedicated for an individual or group	$\boxtimes$			
	use and not shared with others.				
33.	Single-use (disposable) products are used where feasible.	$\boxtimes$			
34.	Measures are in place to accommodate student sick at home.			$\boxtimes$	Accommodation plan: all testing by appointment only - students simply reschedule
35.	Procedures in place to screen students on a daily basis.	$\boxtimes$			The <u>health screen</u> poster is available for reference and is posted on building doors.
	·				Students and employees are expected to self assess daily, and the <u>BCCDC self-assessment</u>
					tool can be used to support this. Every test writer is screened prior to entry
36.	There is a procedure in place if a student or employee becomes	$\boxtimes$			Refer to the <u>COVID-19 Pandemic Scenario Response Plan</u> for more information. If the
	ill on campus.				person is reporting symptoms, ask them to avoid others and return home. If they require immediate medical attention, call First Aid and 911.: <b>Reschedule appointment</b>
					Employee to contact supervisor
37.	There are procedures in place if a student or employee travels			$\square$	Refer to the COVID-19 Pandemic Scenario Response Plan for more information. Confirm
07.	before coming to campus, or has been in close contact with				if the person is aware of self-isolation requirements and protocols.
	someone who has tested positive for COVID-19.				Not permitted to attend – advised at appointment booking
38.	Provisions made for students to maintain same lab/class cohort			$\boxtimes$	Appointment only
	throughout the Term.				
39.	Other:			$\boxtimes$	
PERS	SONAL PROTECTIVE EQUIPMENT (PPE). Refer to the PPE F	lowcha	art to d	leterm	ine what PPE is required for COVID-19 purposes.
40.	Appropriate PPE for the hazards of employee and student tasks	$\boxtimes$			We have recommended (at appointment booking) that test writers arrive with their
	are available to be provided (non-COVID-19 related ppe).				own mask. We have stock on hand for those who arrive without a masks



#	Control Measure	Yes	No	NA	Details (as per Directions)
					3 boxes of 50 – most test writers arrive with their own.
41.	Training is provided for the above PPE to students and employees.	$\boxtimes$			
42.	Appropriate PPE for COVID-19 is available to be provided to students and employees. Supply requests emailed to ppe@bcit.ca.				Based on circumstances allowed for in the <u>BCIT COVID-19 Go-Forward Plan</u> , Risk Assessment Matrix Summary.  List PPE and tasks/activities required for and provide the quantity and unit of measure, if applicable (e.g. 2 boxes of 20 each box):  on hand 3 boxes of 50 masks
43.	PPE safe <u>donning</u> , <u>doffing</u> , <u>disposal</u> , <u>and disinfecting instructional</u> materials are available for students and employees.				Post applicable signs in a visible location if ppe required. Use the <u>Student Orientation checklist</u> to assist orientation/training by instructors. Use the <u>OHS Employee Orientation checklist</u> to assist orientation/training by their supervisors.
44.	Other:			$\boxtimes$	
CLEA	ANING				
45.	Facilities is aware of the cleaning needs for the area. Facilities work requests have been submitted.				Cleaning includes common touch points and appropriate frequency for the area. This includes high touch areas. Provide FCD work request number(s).  A system for scheduling disinfecting of the room before and after every test session is established and on going
46.	Training will be provided to faculty and students performing cleaning duties and cleaning materials have been provided.				Cleaning Standard Operating Procedures have been located <u>here</u> . What are the cleaning products/materials:  Cleaning by custodial Staff – who are provided with PPE by Best – we leave the area when cleaning is underway
47.	Assessment of sufficient number of hand wash stations conducted, and an appropriate number of handwashing stations are available				No Sink – most students are in session for 45 to 60 minutes – all must use hand sanitizer prior to entering room
48.	Handwashing station(s), stocked, easily accessed, and have been identified to students and employees.				Sink Location: <b>NE1</b> $3^{rd}$ floor west Stocked with soap Y $\boxtimes$ N $\square$ paper towel Y $\boxtimes$ N $\square$
49.	Hand sanitizing station(s), stocked, and have been identified to students and employees.	$\boxtimes$			<b>ABHS</b> (Alcohol-Based Hand Sanitizer): Location(s) station <b>at entrance to room</b> Will hand sanitizer be refilled by department: $Y \square N \bowtie$ If No, describe: <b>We have had the station refilled once by facilities – no concerns so far</b>
50.	All Safety Data Sheets (SDS) and cleaning procedures used are found <a href="here">here</a> .			$\boxtimes$	If not, describe: Cleaning by BCIT Custodial contractor "Best" scheduled and ongoing
51.	The area(s) have been decluttered so that cleaning is simplified.				



#	Control Measure	Yes	No	NA	Details (as per Directions)
52.	Barrier cleaning process has been arranged if the barrier(s) could become contaminated.				Regular cleaning of the windows and floors has been established and is ongoing
53.	Common touch points and tools/equipment that must be shared are identified and cleaned between students and classes.			$\boxtimes$	No shared items , Cleaning schedule established with Best
54.	Storage space for personal articles have been identified and are cleaned regularly.				Personal items are placed on the test writers table – the entire room is "fogged" disinfected after each session.
55.	Other:			$\boxtimes$	
AUD	IT AND CONTINUOUS IMPROVEMENT				
56.	There is a plan to conduct <u>regular inspections</u> of all control measures and safety protocols to ensure they are in place.				Ensure this COVID-19 Safety Plan is posted. Who will conduct these inspections and how often?  Department Head and BCIT OHS/JOHSC
57.	Audits of inspections are planned to ensure that control measures continue to be effective.	$\boxtimes$			Who conduct the audits and how often?  The Department is taking a concerted effort to stay in compliance with all requirements and updates regular review of protocols ongoing

### **APPROVAL**

All COVID-19 risk control measures for this campus activity are in place.							
Manager	Name: Mubasher Faruki	Position: Associate Dean	Date: October 16, 2020				
EOC	Name Glen Magel	Position EOC Director	Date October 20, 2020				

### **REVISION APPROVAL** (if applicable)

All COVID-19 risk control measures for this campus activity are in place.							
Manager	Name: Mubasher Faruki	Position: Associate Dean	Date:				
EOC	Name	Position	Date				