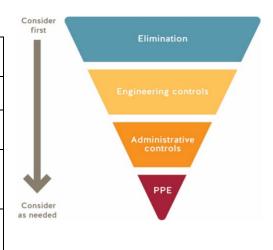


The BCIT COVID-19 Go-Forward Plan outlines the risk assessments, control measures, and the organizational process for our safe return to campus. All returning programs/courses must adhere to this process. Please refer to the <u>BCIT COVID-19 Go-Forward Plan</u> for additional information.

CONTACT INFORMATION

Course/Program Name:									
	Break/Study spaces for students								
Proportion of program offered on campus:	n/a								
Start date:	September 30, 2020		End date:	Ongoing					
# of students:	Will depend on daily activity of campus	on	# of employees:	n/a					
Completed by:	Name Janice Baldry	Position Director Ed	l Support	Date March 22, 2021					



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		
NE01	239 (classroom)	Break/study space with individual tables. Hours will align with adjacent cafeteria starting 7 a.m. to 2 p.m. M-F	25		
NE01	220Z	Break/study space with individual tables. Hours will align with cafeteria starting 7 a.m. to 2 p.m. M-F.	37 total: 22 seated +15 in self- serve/lineups (4 in microwave zone, 4 in microwave wait line, 4 in dining wait line, 3 in Pavilion wait line)		
NE01	201A	Washroom	2		
NE01	201B	Washroom	2		
SE02	250 (Great Hall)	Break/study space with individual tables. Hours will align with Rix Club starting 8 a.m.	48		



SE02	212A, 212B (Town Square A/B)	to 3 p.m. M-F. Hours commence 7:30 a.m. if Bookstore requires a holding space for managed entry per Safety Plan. Break/study space with individual tables. Hours will align with majority of Technology program schedules, starting 8:00 a.m. to 3:00 p.m. M-F. This space will only be available when additional overflow seating is required for the Great Hall (SE02-250) so safety control measures can be actioned.	24
SE02	209	Washroom	2
SE02	210	Washroom	2

RATIONALE FOR ON-CAMPUS ACTIVITY

Please provide a short description explaining the need for students to be on campus. Your narrative should be focused on the practical elements of the program or activity that are critical to achieving learning outcomes, and why on campus components cannot be replicated in an online or alternative environment (e.g. student bringing learning equipment home).

During the pandemic, some programs/courses will require students to remain on campus for extended periods. Typically, this is greater than three (3) hours requiring student to have break periods. In addition, some students may not have a suitable study environment at home and/or are in need of access to Wi-Fi. To ensure student have a safe controlled environment to study and/or break we have identified several locations at the Burnaby Campus for this purpose.

Each space set up with individual break/study spaces to meet the 2-metre physical distancing requirements. All excess furniture removed. Entry and exit points clearly posted. Directional flow in each space clearly identified. Dedicated custodial staff will be onsite while these locations are open to clean the tables and chairs after each student use. Garbage and recycling bins provided at each location for students to remove and recycle/dispose items when leaving the area. Signage is also posted for the public to indicate procedures for using these spaces.

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 quidelines and procedures.
- 3. For each control measure, state the details. If the control measure is a 'No' or 'NA', please provide a brief explanation.
- 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.
- 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 returntocampus@bcit.ca 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</u> Assessment Controls Guidance and Hierarchy of Controls. For assistance email ssemohs@bcit.ca.

#	Control Measure	Yes	No	NA	Details (as per Directions)					
ELIN	LIMINATION									
1.	Room(s) set up to allow for 2 metres physical distancing during instruction and practice. Note: Contact returntocampus@bcit.ca for room capacity and layout if needed.				Exceptions allowed as per <u>BCIT COVID-19 Go-Forward Plan</u> , Risk Matrix Summary (explain): Individual tables will be set up at each location following the 2M physical distancing guidelines.					
2.	Demonstration, work and assessment stations are set-up to allow for 2 metres physical distancing.			\boxtimes	Exception allowed as per <u>BCIT COVID-19 Go-Forward Plan</u> , Risk Matrix Summary (explain):					
3.	Identified area(s) where students wait outside of teaching space until allowed inside by instructor.			\boxtimes	Students can enter the room following directional signage and sit at any available table					
4.	Work has been scheduled to minimize numbers of individuals on campus at one time.			\boxtimes						



#	Control Measure	Yes	No	NA	Details (as per Directions)
5.	In shared spaces, safety protocols have been put in place to			\boxtimes	
	reduce close contact between users.				
6.	Movement within the room is identified, such as with directional	\boxtimes			Arrows are on the floor identifying walk paths
	arrows, for walkways and entrances/exits.				
7.	Water fountains are put out of service, and only touchless water			\boxtimes	
	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 limit2
'	vusinoonis have been lacitimea.				Public washrooms are available in both areas.
8.	Break area(s) for student use have been identified.	\boxtimes			If yes, what control measures are in place to maintain physical distancing?
					Occupancy Limit as noted above under room information
	Durch avera for available was been identified				If there is an occupancy limit, is sign posted? Y \boxtimes N \square If yes, what control measures are in place to maintain physical distancing?
9.	Break areas for employee use have been identified.			\boxtimes	Occupancy Limit If there is an occupancy limit, is sign posted? Y \square N \boxtimes
10.	Other:			\boxtimes	gecapancy imme justice is an occupancy immigrostica.
ENG	INEERING CONTROL MEASURES				
11.	Barriers are implemented to separate work areas or walk ways,	\boxtimes			Barriers installed at entry and exit points, and between tables where the 2M
	when physical distancing not practical.				physical distancing could not be maintained
12.	Barriers are stable and do not introduce other safety hazards,	\boxtimes			Barriers are made in house and are stable
	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 needed.
	there's been a significant use change for the instructional space.			\boxtimes	needed.
	Other:				
SIGN	IAGE (ADMINISTRATIVE) Signage is available @ <u>BCIT onlir</u>	ne Inve	ntorv.	Guid	elines for postina sians are available on ShareSpace.
13.	Posted: Physical distancing (2 m) sign(s) Item 1A	\boxtimes			BCIT sign posted additional signage may be required
14.	Posted: Hand washing sign(s) Item 29B	\boxtimes			BCIT sign posted additional signage may be required
15.	Posted: Health screen sign(s) Item 3C			\boxtimes	At entry way to the buildings
16.	Posted: Hand washing sink location sign(s) Item 14A	\boxtimes			BCIT sign posted additional signage may be required
17.	Posted: Hand sanitizing station location sign(s) Item 13A	\boxtimes			BCIT sign posted additional signage may be required
18.	Posted: Protect yourself sign(s) Item 21A			\boxtimes	

SSEM, OHS Division COVID-19 Safety Plan Date: July 21, 2020 Page 4 of 13



#	Control Measure	Yes	No	NA	Details (as per Directions)
19.	Posted: Occupancy limit of this room sign(s) Item 37A	\boxtimes			BCIT sign posted additional signage may be required
20.	Posted: Other signs	\boxtimes			Please list: Do not move furniture; Area Closed; Hours of Operation
ORIE	ENTATION 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.				How will compliance be checked: All students returning to campus must complete the online training prior to returning. The program is responsible for checking to have complete this before they are able to return.
23.	COVID-19 safety Site orientation for students has been developed and posted in the Learning Hub.				Procedure for orientation found <u>here</u> . Student COVID-19 Orientation Checklist found <u>here</u> .
24.	All employees have completed the online <u>BCIT Pandemic</u> <u>Exposure Control Plan Training</u> .			\boxtimes	
25.	All employees have completed the online New Employee Orientation module.				New and Returning Employee Orientation Checklist found <u>here</u> . Each employee to save the checklist to their online New Employee Orientation course
26.	Other:				
RUL	ES AND GUIDELINES (ADMINISTRATIVE)		_	_	
27.	All unnecessary and self-serve items have been removed from the spaces. e.g., pens, paper, etc.				All supplies asked for prior to class and stocked at each workspace All excess furniture has been removed from these areas
28.	Doors that students are to use to enter and exit have been clearly identified.	\boxtimes			Arrows on the floor identifying pathways
29.	Handouts, papers, and items are not physically provided to students.				If items are provided, they are cleaned between student use or disposed, or other control measures are in place – Describe:
30.	Students have dedicated tools/equipment, e.g., items are not shared between students.				
31.	If cleaning common touch points or tools/equipment not practical, then it is identified when hands are washed/sanitized before and after use.	\boxtimes			Explain: Students will be reminded to sanitize their hands before and after entering these areas.
32.	Work spaces/stations are dedicated for an individual or group use and not shared with others.				General seating provided at each location. Students will be able to enter and sit at any available seat. Dedicated cleaning staff at each site while they area is open cleaning each table and chair after each use.
33.	Single-use (disposable) products are used where feasible.			\boxtimes	

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#	Control Measure	Yes	No	NA	Details (as per Directions)
34.	Measures are in place to accommodate student sick at home.			\boxtimes	Accommodation plan:
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.
36.	There is a procedure in place if a student or employee becomes ill on campus.				Refer to the <u>COVID-19 Pandemic Scenario Playbook</u> for more information. If the person is reporting symptoms, ask them to avoid others and return home. If they require immediate medical attention, call First Aid and 911.
37.	There are procedures in place if a student or employee travels before coming to campus, or has been in close contact with someone who has tested positive for COVID-19.			\boxtimes	Refer to the <u>COVID-19 Pandemic Scenario Playbook</u> for more information. Confirm if the person is aware of self-isolation <u>requirements</u> and <u>protocols</u> .
38.	Provisions made for students to maintain same lab/class cohort throughout the Term.			\boxtimes	
39.	Other:			\boxtimes	
PERS	SONAL PROTECTIVE EQUIPMENT (PPE). Refer to the PPE F	lowcha	<u>rt</u> to d	eterm	ine what PPE is required for COVID-19 purposes.
40.	Appropriate PPE for the hazards of employee and student tasks are available to be provided (non-COVID-19 related ppe).				List the ppe and tasks/activities it is required for, and provide the quantity and unit of measure, if applicable (e.g. 2 boxes of 20 each box): Hand sanitizer provided at the entrances of each location. Students are required to wear facemasks except while eating/drinking.
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): PPE is available for users of this space(s). PPE is provisioned daily by a dedicated cleaner, and stocks is replenished on a regularly basis. PPE includes face masks, sanitizing wipes, and gloves for using sanitizing wipes.
43.	PPE safe <u>donning</u> , <u>doffing</u> , <u>disposal</u> , <u>and disinfecting instructional</u> materials are available for students and employees.			\boxtimes	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>Employee Orientation checklist</u> to assist orientation/training by their supervisors.
44.	Other:			\boxtimes	



#	Control Measure	Yes	No	NA	Details (as per Directions)
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).
					Working with FCD and cleaning contractor to ensure dedicated staff are assigned to each area, and that appropriate level of cleaning takes place.
46.	Training will be provided to faculty and students performing cleaning duties and cleaning materials have been provided.			\boxtimes	Cleaning Standard Operating Procedures have been located <u>here</u> . What are the cleaning products/materials:
					What ppe is required: Cleaning will be provided by Contractor (BEST Custodial Services). Face mask and gloves required.
47.	Assessment of sufficient number of hand wash stations conducted, and an appropriate number of handwashing stations are available	\boxtimes			Consider time it will take for hand washing to take place, to determine what is e.a. sufficient number of hand wash stations. Some areas find a ratio of 8:1, students to sink, effective. The minimum amount of hand washing required is once before class starts, after class ends and before and after breaks.
					Students have access to sinks in the public washrooms adjacent to each location, and sink within microwave area in NE01 Cafeteria (NE01-2202)
48.	Handwashing station(s), stocked, easily accessed, and have been identified to students and employees.				Sink Location: As noted above under room information 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			ABHS (Alcohol-Based Hand Sanitizer): Location(s)Located at each entry point
					Will hand sanitizer be refilled by department: Y \square N \boxtimes
	All C (+ D + Cl + (CDC) + I +		_		If No, describe: FCD responsible to maintain
50.	All Safety Data Sheets (SDS) and cleaning procedures used are found here .				If not, describe:
51.	The area(s) have been decluttered so that cleaning is simplified.	\boxtimes			All excess furniture has been removed
52.	Barrier cleaning process has been arranged if the barrier(s) could become contaminated.	\boxtimes			Barriers can become contaminate if they are a touch point or if the contaminated with droplets by e.g. coughing or sneezing. Barriers will be cleaned daily by BEST
53.	Common touch points and tools/equipment that must be shared are identified and cleaned between students and classes.	\boxtimes			Cleaning/sanitizing procedures for common touch points and shared items are posted e.g. shared machinery, equipment, tools, etc. Identify who will clean and how often (e.g. staff and/or students):
					Students will sanitize hand before and after accessing these areas. Dedicated BEST staff will be onsite to clean tables and chairs after each use.



#	Control Measure	Yes	No	NA	Details (as per Directions)
54.	Storage space for personal articles have been identified and are	\boxtimes			Who will clean:
	cleaned regularly.				
					Where is the storage: Students will keep personal items with them at their table,
					and the table will be cleaned by BEST after each student use.
55.	Other:			\boxtimes	
AUD	IT AND CONTINUOUS IMPROVEMENT				
56.	There is a plan to conduct <u>regular inspections</u> of all control	\boxtimes			Ensure this COVID-19 Safety Plan is posted. Who will conduct these inspections and how
	measures and safety protocols to ensure they are in place.				often? FCD manager or delegate on a weekly basis
57.	Audits of inspections are planned to ensure that control	\boxtimes			Who conduct the audits and how often?
	measures continue to be effective.				Director Ed Support or delegate on a monthly basis

APPROVAL

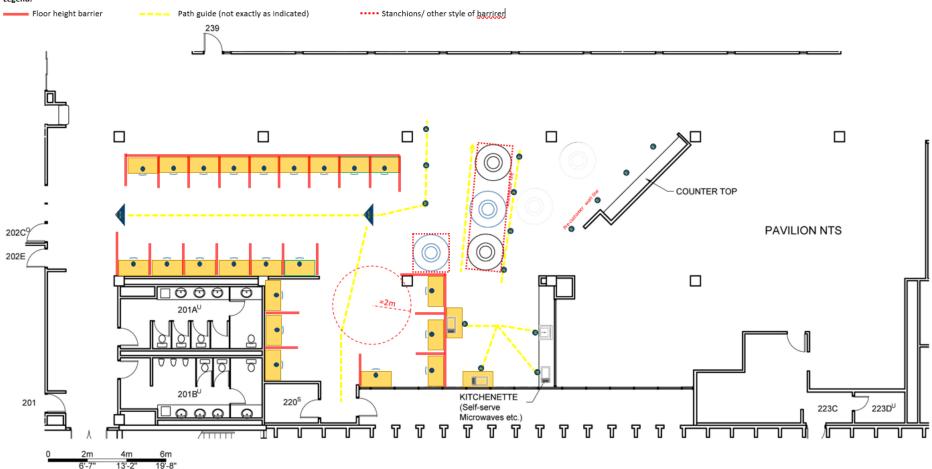
All COVID-19 risk control measures for this campus activity are in place.								
Manager	Name Janice Baldry	Position Director Ed Support	Date March 25, 2021					
EOC	Name Glen Magel	Position EOC Director	Date March 25, 2021					



Appendix A: Room Layouts

NE01-220Z Cafeteria Dining

Notes: Seating for 22 patrons. Waiting space for 4 patrons in Microwave line-up, plus use areas in Microwave area for 4 patrons, plus waiting space for 4 patrons in Pavilion line-up. Legend:

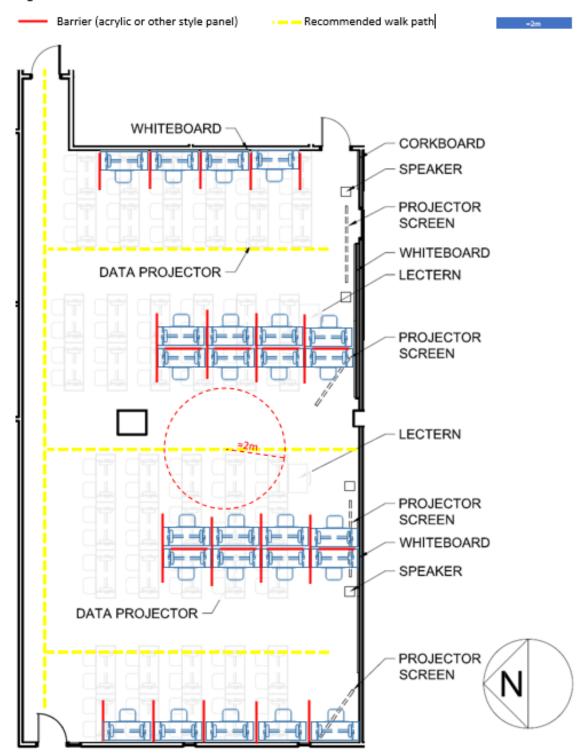




NE01-239

Notes: This classroom converted to a break room has a capacity of 25.

Legend:

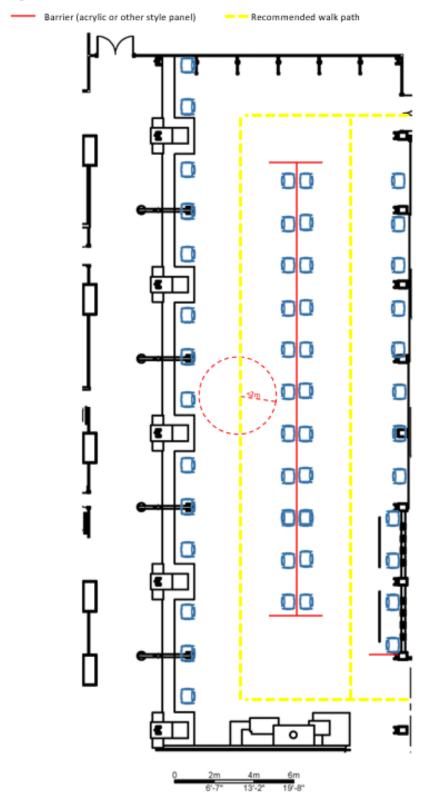




SE02-250 ('Great Hall')

Notes: This lounge area ('Great Hall') converted to a break room has a capacity of 48.

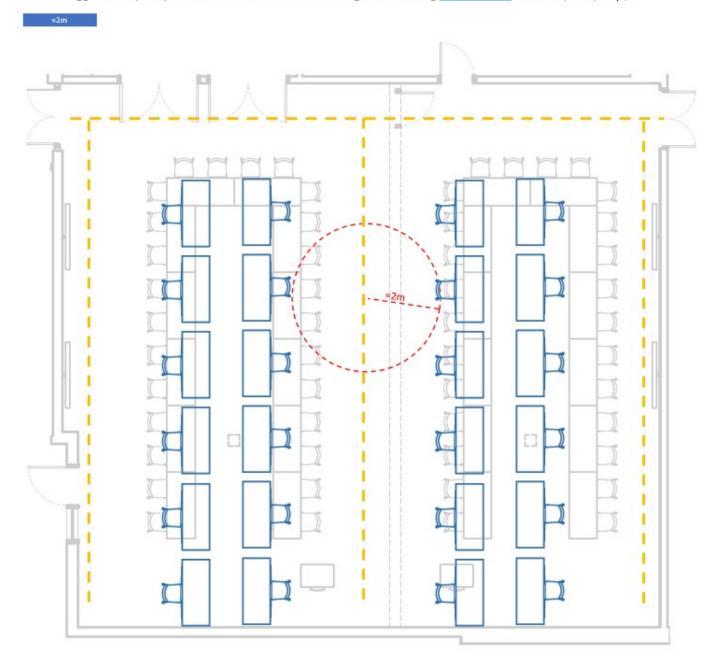
Legend:





SE02-212A, -212B - Townsquare A/B

Notes: Suggested capacity of 24 in double-boardroom configuration, using Gaffer's tape for walk path (— |-).





Appendix B: Poster for Users

