D APPENDIX D: COVID-19 STUDENT SOCIETY EVENT ORGANIZER ACKNOWLEDGEMENT (SEAT)

If this event is sponsored by a University contact,
please provide:
Name of sponsor:

Department/Unit:

Email/Phone #: _ Signature: ____

This document (last revised July 26, 2021) is an acknowledgement form for assisting the University Event Contact Person/room booking department confirm that Student Society Event Organizers are responsible for and applying COVID-19 exposure-reducing controls, strategies and precautions in planning events and related activities. If event planners have any questions regarding applicable/appropriate protective measures when booking spaces please query the applicable university event location contact. Before proceeding, please review the instructional guidance for GAT/SAT or EAT/SEAT forms and maximum attendees and gatheri limits, please refer to this Instructions and Limits document.

Section 1 – Event and Organizer Information	– To be completed by the Student Society Event Organizer
Print Name:	Event Location:
Title (must be in a position of authority):	Event date/time:
Email:	Event Description:
Contact Number:	Number of Participants:
Group/Organization:	Food Provision?
Signature:	Contracted Services?
Date:	If yes, please attach the completed <u>COVID-19 Contractor/Externals Safety</u> <u>Acknowledgement Form(s)</u> for each company to this document before submitting this form.
To be completed by the University of Toronto Contact Person	To be completed by the University of Toronto Space Owner
Print Name(s):	Print Name(s):
Title(s):	Title(s):
Email(s) and Phone #:	Email(s) and Phone #:
Department/Unit(s):	Department/Unit(s):
Date:	Date:
Section 2 – University of Toronto COVID-19 E completed by the Student Society Event Orga	vent Guideline and Responsibilities confirmation – To be Inizer
event in compliance with, and ensure event's	
federal, provincial and municipal guidelines ar	ns (i.e., recommendations and instructions of public health officials), applicable nd publications of provincial health and safety associations
understand that I am responsible for putting in	cific responsibilities and University of Toronto-COVID-19 Event Guideline and place measures to protect health and safety of any and all event personnel, as a party contractors, vendors, rentals, externals, service providers will comply with

Section 3 – Event Assessment Acknowledgement – To be completed by the Student Society Event Organizer I have ensured the number of event participants will not exceed any current legislated/public health limits. □ I have ensured that all activities in the event are permissible under current legislation/public health directives. I have planned and scheduled the event to reduce COVID-19 risks. I have an event physical environment and distancing plan to reduce COVID-19 risks. I have an event hygiene, cleaning and disinfection plan to reduce COVID-19 risks. I have an event communication plan to reduce COVID-19 risks. I will retain name and contact information of all personnel and attendees at the event to facilitate contact tracing if necessary. I will immediately advise the University Occupational Health Nurse (ehs.occhealth@utoronto.ca) of any participant, staff/volunteer/contractor in attendance of the event/activity or on University premises who tests positive for COVID-19. U will ensure all event personnel (e.g. staff, volunteers, contractors, attendees, participants, etc.) complete self-screening prior to event. The self-screening must be provided and use the University screening tool (e.g. Ucheck or same questions) and all staff/volunteers must be provided and agree to the following statement "You agree that you will complete the University screening tool prior to arriving on the premises and you will not attend the event if you are ill, have any COVID-19 related symptom or concern." Liability Insurance: I acknowledge that I have sufficient liability insurance coverage appropriate to the event.

NOTE: The below parameters are based on the Reopening Ontario framework. All model parameters are contingent upon current local public health authority requirements. Please refer to the Orientation Planning Parameters for Fall 2021 document for more information.

	Step 1	Step 2	Step 3
Orientation Gathering Limits	 Gathering limits of 10 people for outdoor gatherings 	Gathering limits: • 25 people outdoor • 5 people indoor	Gathering limits: • 100 people outdoor • 25 people indoor

Scheduling/Event Planning Assessment

Assessment	Provide details where applicable	Status
 Event has been determined to be essential and reviewed if event must/may be conducted on-site versus virtually.* Events which must/may be done on-site are further sorted into critical and non-critical functions. Non-critical on-site functions may be removed or delayed until after the pandemic as appropriate and determined by unit lead. *Unit/group leads to confirm that events may legally occur on-site in keeping with applicable legislation and directives. Please consult with the relevant Human Resources Director for further information. 		
2. Reduce the duration of event to less than 2 hours or to as short as possible. If more than one event is planned, ensure adequate time between events for cleaning.		
 3. Limit number of participants (e.g. staff/volunteers and attendees) to the minimum to prevent crowding. When selecting an event venue, provide ample space to allow for physical distancing (2m) at all times. Consider outdoor venues. 		
 For mulit-event activities, such as orientation, cohort participants. Post signage with maximum number of people in event venue and in event support rooms (e.g. lounges). [e.g. As a rough first-cut calculate the maximum capacity of each room by dividing the net usable area by the square of the locally acceptable social distance (e.g., for a 2m physical distance: a 40 Sq.m room divided by 4 Sq.m would have a recalculated maximum capacity 		

of 10 people). Other considerations include pathways around furniture and exit/entrance may reduce the		
around furniture and exit/entrance may reduce the		
number of people.].		
Ensure the maximum limit complies with current		
applicable legislation on gathering limits.		
Stagger times for bigger groups of people.		
4. Events are risk assessed with typical events parameters, in		
addition to COVID-19 related factors. Risk assessment should		
consider risk associated with and have mitigating strategies based		
on the demographics of participants and event staff/volunteers. In		
particular:		
Vulnerable groups (e.g. seniors, pre-existing medical		
conditions, disabilities) - Dedicating specific hours to at		
risk populations.		
 Groups with increased infection rate or would have 		
great impact on critical industries (e.g. those who have		
recently travelled to affected areas, healthcare, long-		
term care workers, airport transportation workers).		
Groups that are at greater risk of spreading disease (a groups abildeen)		
(e.g. young children).		
 Groups from areas where health system resources are 		
limited (e.g. remote or isolated communities)		
5. Schedule groups of staff/volunteers in teams to limit rotation		
between teams and overlap. In the event a COVID-19 case occurs		
amongst one of the team members, only one team would go into		
self-isolation, not multiple teams.		
 Due to reduced numbers, employees/volunteers may 		
be working alone. Where applicable, working alone		
procedures have been implemented and		
communicated (refer to the Working Alone Guidelines).		
Event organizers must have all		
staff/volunteers/contractors complete health screening		
questionnaires prior to event and document. The self-		
screening must use the University screening tool (e.g.		
Ucheck or same questions) and all staff/volunteers		
must be provided and agree to the following statement		
"You agree that you will complete the University		
screening tool prior to arriving on the premises and you		
will not attend the event if you are ill, have any COVID-		
19 related symptom or concern."		
Assessment	Provide details where applicable	Status
6. As much as possible, ensure all participants register for the		
event with available contact information to facilitate contact tracing		
in the event of a positive case.		
Event organizers must have all attendees/participants		
complete self-screening prior to event. The self-		
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Change functions (partial or all) to online, over-phone, with all reactings on by apprintment only.		
virtual meetings or by appointment only.		
 Prevent restricted points of entrance and exit that force 		
people to be in close proximity or near high touch/traffic		
areas. Consider staggering arrivals and departure times to reduce bottleneck.		
into the reception area.		
 Physically space out activities/functions/tasks while following physical/distancing. 		
 Documents – modify processes to allow for electronic 		
 Documents – modify processes to allow for electronic confirmation or photos of signed documents. 		
 Cash – determine it cashless payment can be implemented. 		
 Redesign activities/tasks to reduce overall handling of 		
objects.		
 Reduce shared equipment and personal protective 		
equipment (PPE) and providing individual equipment		
where applicable.		
Implement contactless delivery; instruct delivery person		
to call/text when package is ready for drop off.		
Arrange traffic flow to reduce face-to-face discussions		
where appropriate (e.g. stand diagonally, one-way		
traffic flow where applicable).		
9. If food/drinks are provided according to the current legislated		
limit and public health guidelines:		
Minimize possible contamination. Consider individually		
wrapped/packed items, disposable tableware, and		
minimize the use of shared utensils and dispensing		
equipment.		
10. Develop a plan for physical distancing which embeds an equity		
lens (e.g. how to engage with community members who will not		
maintain physical distancing). Ensure adequate		
processes/procedures with equity in mind are in place. Engage		
with the appropriate event organizer or UECP and where		
applicable, event security or campus police. The plan should		
include a mechanism for reporting non-compliance and developing a script for reminding others of physical distancing.		
11. Develop a plan for controlling access points. Engage the		
appropriate property or building management group and with		
campus police and facilities/fire prevention where applicable.		
campus ponce and racinites/nic prevention where applicable.		

Physical Environment/Physical Distancing

Prior to making any physical changes to the workplace, any installation that involves the disturbance of building materials (e.g. walls, flooring, ceiling) should be evaluated for asbestos. Always work with your local property manager or local facilities group to ensure proper procedures are followed, including the applicable process for management approval. Please also work with your Property Manager or local facilities group for moving any furniture or heavy items to reduce the risk of injury. Consideration must be given to accessibility requirements when making changes to physical workspaces.

Assessment	Provide details where applicable	Status
1. Assess if non-essential high touch surfaces can be removed (e.g. doors, cabinet doors not required for security) and/or affix doors in open position.		
 2. Event staff/volunteers in reception or public facing positions have been advised on where to position themselves to maintain physical/distancing, including how queues are formed and where documents/objects can be dropped-off and picked up. Examples are: Plan where queues can form for attendees to wait while physical distancing. Place floor/wall markings every 2m to indicate where people should wait. Remove non-essential items from reception/service counter/desks. Essential items are placed in such a way that it does not promote flow towards staff. E.g. provide a 		

			1
1	small separate table for these items away from the		
	counter.		
•	When a protective barrier is not feasible and		
	documents/objects are exchanged, between staff and		
	visitor can stand diagonally across the counter.		
•	Designated drop-off points at the end of the counter to		
	allow staff to walk away while the visitor walks toward the		
	drop-off point for pick up.		
•	Signs/tape/instructions are posted with instructions to the		
	participants on the process.		
3. Strate	gies to encourage physical distancing (>2m) have been		
	ented. Examples are:		
•	Use protective barrier such as a stanchion, chairs or		
	tables with sign indicating the need to maintain physical		
	distance (ensure any changes contemplate accessibility		
	of the modified space and for specific questions about		
	accessibility, contact the AODA office)		
•	Use tables or labels to mark floors to maintain physical		
	distancing		
•	Adjust (move) furniture to enable the physical distancing		
	as appropriate. Engage with the applicable		
	property/facilities management group and/or facilities		
	design group.		
	Limit or close off areas that encourage unintended		
•	gatherings.		
1 Ctrot-	gies for directing the flow of traffic in common areas such as		
	s, hallways, stairwells, lobbies and other common areas have		
	plemented. Examples are:		
•	Identify dedicated entry and exit doors were possible.		
•	Station a staff member, security or patrol to direct flow,		
	explain procedures and enforcing procedures		
•	Direct and control traffic flow (e.g. arrows/signs to direct		
	flow of traffic to reduce attendees/visitors from crossing		
	paths with each or staff).		
Assessn		Provide details where applicable	Status
•	Establish and post clear procedures (e.g. stay to the right,		
	no passing, marking where queues would form, follow		
	no passing, marking where queues would form, follow physical distancing while queuing).		
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Hygiene/Cleaning & Disinfection

Assessment	Provide details where applicable	Status
 Make sure handwashing facilities with soap and water area readily available. If soap and water are not available, alcohol-based hand sanitizer are provided. Consider providing sufficient number of stations based on the number of participants and the nature of the event. Ensure accessible washrooms are stocked with appropriate materials. Provide disposable paper towel for drying where feasible. <u>Hand washing posters</u> are posted at handwashing areas and cough/sneeze etiquette posters are posted. 		
3. Ensure disposable paper towel is available for drying hands as an option.		
 High touch surfaces are cleaned and disinfected frequently. Caretaking cleaning procedures comprise of frequent cleaning of high touch areas in common spaces (such as: doorknobs, elevator buttons, light switches, handrails, etc.); however, building occupants are also asked to clean high touch areas in their workspace (such as: workspace countertops, shared equipment/tools where individual equipment/tools are not feasible, touchscreens, keypads) throughout the day. Units can request cleaning supplies from Caretaking. Where applicable, use disinfectants that have a DIN (Drug Identification Number in Canada). Use products per manufacturer's instruction and that are compatible with equipment/material being 		
cleaned/disinfected. 6. Where pens are needed for signatures, have two piles. Clean pens can be placed individually on the table, "used" pens can be placed in a "used" bucket. Disinfect "used" pens as needed. Carry own pen to avoid sharing.		
 Use microphones that can operate at a distance as much as possible. Dedicate close-range microphones to each speaker. Disinfect shared microphones between users. Use microphone covers and change the covers between users if disinfection cannot not occur between users. 		
8. If event staff/volunteers wear uniform, instruct them to bag personal attire and uniform separately with belongings. Clean uniform daily if feasible. Wash at highest temperature. Launder items according to the manufacturer's instructions. Use the warmest appropriate water setting and dry items completely.		

Communication

Assessment	Provide details where applicable	Status
1. COVID-19 prevention/precautions and COVID-19 assessment posters been posted at entrances to the workplace. These and other <u>COVID-19 related posters are available online</u> .		
2. Additional COVID-19 posters prevention/precautions and reminders for physical distancing are posted at counters and service points.		
3. When scheduling shipments (drop-offs) and appointments, parities are screened (see COVID-19 assessment poster) and where applicable, provided with department-specific procedures regarding COVID-19.		
4. For regular/repeat visitors, there is a process for communicating COVID-19 prevention/precautions (including physical distancing), COVID-19 assessment criteria and other department-specific instructions regarding COVID-19.		

 5. Communications/procedures/instructions (including department specific instructions) have been communicated to employee: Existing documents, including emergency procedures, have been reviewed and if applicable, have been updated to include COVID-19 related changes. Employees have been provided with instructions on how to report COVID-19 related absences Employees know who they can contact if they have questions and concerns (e.g. supervisor.) Managers/supervisors should be aware of return to work and accommodation procedures related to COVID-19. 	
6. Staff/volunteers (e.g. reception/service counters) have been provided with scripts to remind visitors about physical distancing. E.g. <i>Hi, welcome, just a reminder that everyone is being asked to stand two metres apart to keep you safe.</i>	

Protective barriers

Assessment	Provide details where applicable	Status
Physical barriers (e.g. Plexiglas) use is considered. Please refer to the <u>COVID-19 General Workplace Guidelines</u> section on protective barriers for additional information.		

Personal Protective Equipment (PPE)

Assessment	Provide details where applicable	Status
Events should be planned with appropriate physical distancing measures in place such that PPE (e.g. medical-grade surgical masks) is not a requirement for all participants at all times. If applicable, please list any tasks that require individuals to be within 2 metres of others (e.g. carrying heavy equipment) and why physical distancing is not possible. Please provide information on who performs this work (job titles) and what measures will be place - medical masks and eye protection are required. Where physical distancing cannot be consistently maintained, a PPE assessment has been completed as outlined in Section 6 of the <u>COVID-19 General Workplace Guidelines</u> .		

Non-medical masks/Face coverings

Assessment	Provide details where applicable	Status
Use of non-medical masks or face covers by staff, students, volunteers, externals and visitors is required and implemented consistent with the standards of the University Policy/Guideline and applicable legislation. For more information regarding the University's policy, please consult the <u>Policy on Non-Medical Masks or Face</u> <u>Coverings</u> and the accompanying <u>Guideline</u> .		