

PLANNING AND RE-ENTRY: BUILDING LEVEL VENTILATION

- **Tri-Campus Ventilation Strategy Highlights (implemented Summer/Fall 2020):**
 - **All HVAC systems reviewed** to ensure proper operations, in addition to regular maintenance
 - **MERV 13 enhanced building-level filtration** installed at all compatible locations
 - Where ventilation systems are scheduled, all have been adjusted to ensure **2 hours of air flushing** pre-occupancy
 - Demand control ventilation has been disabled
- Learn more: <https://www.fs.utoronto.ca/services/hvac-mechanical-utilities/covid-hvac-strategy/>



PLANNING AND RE-ENTRY: CLASSROOM VENTILATION MEASURES

- **Updated tri-campus HVAC strategy**
 - Updated August 2022 to take a deeper dive in classroom environments
- **Classroom Preparedness:**
 1. **Performed an HVAC assessment**, including conducting air surveys, to determine air flow rates in classrooms
 2. **Set a target ventilation rate** of 6 air changes per hour (ACH) that has been recommended for classroom environments when they are in use
 3. **Executed ventilation measures in classrooms** that do not meet the ACH target, such as by adding air purifiers to supplement air flow

