

## Central Ventilation

The table below lists all buildings on the Mississauga campus and the type of filter used in each of the building's air handling units.

As part of our COVID-19 HVAC strategy, all centralized heating, ventilation, and air conditioning (HVAC) system filters have been replaced with enhanced MERV 13 filters or the highest compatible with the existing HVAC infrastructure.

This is the standard that the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE) recommends in the event of an emergency.

To learn more about U of T's approach to classroom ventilation upgrades, [review our COVID-19 HVAC strategy](#) and [read this U of T news story](#) about how the University is preparing for a safe return to campus.

Building Name	Total Number of Air Handling Units	Filter Efficiency Rating
William G. Davis	17	MERV 14
WG Davis -Seryery	1	MERV 13
Recreation, Athletics & Wellness Centre	5	MERV 14
Terrence Donnelly Health Sciences Complex	4	MERV 14
Innovation Complex	3	MERV 14
Kaneff Centre	3	MERV 14
Kaneff- Blackwood Art Gallery	1	MERV 13
Communication, Culture, Information & Technology	6	MERV 14
Hazel McCallion Academic Learning Centre & Library	2	MERV 14
Student Centre	3	MERV 13
Annex Building	2	MERV 13
Instructional Centre	7	MERV 14
Maanjiwe nendamowinan Building	4	MERV 14
Deerfield Hall	6	MERV 14
Erindale Theatre	3	MERV 13
Erindale Hall Residence	2	MERV 14
Oscar Peterson Hall	5	MERV 14
Oscar Peterson Hall - Coleman Commons Dining Hall	1	MERV 13
Roy Ivor Hall	5	MERV 13



Building Name	Total Number of Air Handling Units	Filter Efficiency Rating
Alumni House	2	MERV 13
Biogreen House	1	MERV 13
Early Learning Centre	1	MERV 13
Paleomagnetic Lab	1	MERV 13
Grounds Building	1	MERV 13