



















## Education Center Classrooms Ventilation Summary

<u>Room</u>	<u>Ventilation Equipment Type</u>	<u>Minimum Fresh Air Required (CFM)</u> <sup>1</sup>	<u>Measured Fresh Air (CFM)</u>	<u>Room Ventilation Status at 50% Occupancy</u>	<u>Room Ventilation Status at 100% Occupancy</u>	<u>Nominal Occupancy Supported by Measured Fresh Air</u>	<u>Notes</u>
114 - Classroom	Unit Vent	301	304			22	
116 - Classroom	Unit Vent	194	311			26	
118 - Classroom	Unit Vent	301	493			42	
Annex Kitchen	Unit Vent	200	285			24	
Annex hall	Unit Vent	200	282			20	
Annex 1 - Classroom 1	Unit Vent	150	300			25	
Annex 2 - Classroom 1	Unit Vent	150	280			20	
Annex 2 - Classroom 2	Unit Vent	190	282			22	
Annex 2 - Classroom 3	Unit Vent	195	280			22	

1. Air flow calculated using ASHRAE 62.1 and the International Mechanical Code default values for fully occupied spaces.