

STATE OF FLORIDA
DEPARTMENT OF HEALTH
COUNTY HEALTH DEPARTMENT
PUBLIC SCHOOL
INSPECTION REPORT



2 of 2

General Comments

Inspection done during COVID-19.
Christopher Quarles (Assistant Principle), assisted with inspection.

Email Address(es): 196351@dadeschools.net;
ipalacio@dadeschools.net;
jaybolton@dadeschools.net;
jware@dadeschools.net

Violations Comments

Violation #9. Mechanical Ventilation
Dust/dirt on HVAC exhaust ventilation system in:
Room # 104: Business Lab.
Room # 178: Art Lab.
Clean HVAC exhaust ventilation system.
Corrected on Site (COS).

CODE REFERENCE: 9. Mechanical Ventilation. 5(16)(a)2 SREF. Mechanical ventilation systems shall be maintained in an operable condition at all times. 5(16)(a)4 SREF. Exhaust systems from toilet rooms, custodial closets, shower and locker rooms, athletic equipment rooms, etc., shall be maintained in an operable condition at all times. 5(13)(g)1.d SREF. Toilet rooms shall have exhaust fans vented to the exterior. 5(16)(a)10 SREF. Stationary local sources producing air-borne particulates, heat, odors, fumes, spray, vapors, smoke or gases in such quantities as to be irritating or injurious to human health shall have an exhaust system to collect and remove the contaminants. Such exhaust shall discharge directly to the exterior of the building. 468.3.6.2 FBC and 468.3.6.3 FBC. Kiln rooms and areas shall be provided with adequate exhaust to dispel emitted heat to the exterior, and they shall not be connected to any other exhaust system. 5(16)(a)5 SREF. Science laboratory fume hoods and laboratory emergency fans shall be maintained in an operable condition. 468.3.6.4 FBC. HVAC systems in chemistry labs and science classrooms shall be designed and installed to ensure that chemicals originating from the space are not recirculated. 468.3.6.5 SREF. Rooms used for the storage, handling, and disposal of chemicals used in school, college, and university laboratories shall be vented to the exterior. The ventilation system shall not be connected to the air conditioning return air system.

Inspection Conducted By: Alberto Reyes (913936)
Inspector Contact Number: Work: (305) 623-3500 ex.
Print Client Name:
Date: 12/8/2020

Inspector Signature:

Handwritten signature of Alberto Reyes.

Client Signature:

E-mail sent to C. Quarles: 12/08/2020