Temp 72 RH 73.8 CO2 470

FISH	Question	Answer	Recommendation	RP
004	Temp 74.1	RH 49.5	CO2 731	
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
101X	Temp 73.4	RH 50	CO2 764	
	Classroom is dusted/vacuumed thoroughly and regularly?	Excessive dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
103	Temp 71	RH 46.8	CO2 649	
	Classroom is dusted/vacuumed thoroughly and regularly?	Excessive dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
		Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
109	Temp 71.2	RH 46.3	CO2 799	

Classroom is dusted/vacuumed thoroughly and regularly?

regularly and free of dust and debris accumulation?

There does not appear to be a dusting issue within this room.

Air supply/return registers are cleaned No dust observed on supply/return registers at the time of assessment.

FISH	Question	Answer	Recommendation	RP
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment. Live plants in room. Plant soil is a source of microbial growth. Temperature was low at the time of	Site based administration to advise staff to remove live plants. Site based administration to encourage facility serviceperson staff to adjust the	Site Site
		assessment.	thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	
130	Temp	RH	CO2	
	72.4	52.3	631	
	Room is free of smell of vehicle exhaust?	No odor detected at the time of assessment. However, room is adjacent to bus area.	Site based administration to advise bus drivers of no idle policy.	Site
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	No leaks identified. Signs of previous water intrusion as evidenced by stained ceiling tiles.	Facilities serviceperson to replace ceiling tiles.	Site
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
131	Temp 72.9	RH 52.6	CO2 681	
	Room is free of smell of vehicle exhaust?	No odor detected at the time of assessment. However, room is adjacent to bus area.	Site based administration to advise bus drivers of no idle policy.	Site

FISH	Question	Answer	Recommendation	RP
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Humidity is generally acceptable?	Humidity was acceptable at the time of		
	(Typically too high if higher than 60%	assessment.		
	relative humidity [RH] or too low if			
	lower than 30% RH.)			
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		1
132	Temp	RH	CO2	
	71.8	54.9	878	
	Ceiling tiles or walls free of leaks	No leaks identified. Signs of previous water	Facilities serviceperson to replace ceiling	Site
	and/or discoloration (discoloration may indicate periodic leaks)?	intrusion as evidenced by stained ceiling tiles.	tiles.	
	Classrooms general appearance is clean and acceptable?	General cleanliness of the room at the time of assessment was acceptable.		
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Air supply/return registers are cleaned	Dust observed on supply register at the time of	Facilities serviceperson to thoroughly	Site
	regularly and free of dust and debris accumulation?	assessment.	clean and sanitize with District approved germicidal cleaner.	
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		
134A	Тетр	RH	CO2	
	70.9	55.3	1014	

FISH	Question	Answer	Recommendation	RP
	Water poured down floor drains once per week (approx. 1 quart of water).	No floor drain in room.		
	Windows, windowsills and window frames free of continuous condensation?	No condensation on windows at the time of assessment.		
	Indoor surfaces of exterior walls free of continuous condensation?	No visible condensation or signs of water intrusion identified at the time of assessment.		
	Area around and under classroom sinks free of leaks?	No leaks or signs of water intrusion identified.		
	Classroom lavatories/water fountains free of leaks?	Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Trash is removed daily and trash bags are changed as appropriate?	No issues identified regarding trash removal practices.		
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Room is free of pests?	No pests observed at the time of assessment.		
	Floor is cleaned on a regular basis? Industrial supplies okay?	Floor was clean at the time of assessment. No industrial supplies in room. Room not being used as an industrial room.		
	Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site

FISH	Question	Answer	Recommendation	RP
<u> </u>	Classroom is free of significant	Temperature was low at the time of	See previous recommendation.	
	temperature shifts?	assessment.		
135	Temp	RH	CO2	
	71.9	50.9	1074	
	Activities and/or room conditions are	This is a general issue requiring approved	Site based administration is encouraged to	Site
	modified to address student allergies?	communication among all stakeholders.	communicate all known student allergies	
			to the appropriate personnel in order to	
			modify classroom activities/conditions	
			when necessary.	
	Water poured down floor drains once	No floor drain in room.		
	per week (approx. 1 quart of water).			
	Classrooms general appearance is clean			
	and acceptable?	assessment was acceptable.		
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Air supply/return registers are cleaned	No dust observed on supply/return registers at		
	regularly and free of dust and debris	the time of assessment.		
	accumulation?	the time of assessment.		
	Spills and other such issues requiring	No issues identified relating to spill clean up		
	custodial assistance are addressed in a timely manner?	practices at the time of assessment		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	My classroom has sufficient exhaust	It appears that the ventilation system is		
	systems based on the	adequate based on room activities.		
	activities/functionality of the room?			
	Bathroom exhaust fan is functioning properly?	Bathroom exhaust fan is functioning properly.		
	Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was acceptable at the time of assessment.		

FISH	Question	Answer	Recommendation	RP
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		
136	Temp	RH	CO2	
	73.2	52	939	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Other exhaust fans that may exist in the	No exhaust fans in room. Identified in error.		
	classroom are functioning properly?			
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Humidity is generally acceptable? (Typically too high if higher than 60%	Humidity was acceptable at the time of		
	relative humidity [RH] or too low if	assessment.		
	lower than 30% RH.)			
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		
143	Temp	RH	CO2	
	71.2	63.4	787	
	Room is free of smell of mold or	Live plants in room. Plant soil is a source of	Site based administration to advise staff to	Site
	mildew?	microbial growth.	remove live plants.	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		

FISH	Question	Answer	Recommendation	RP
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Floor is cleaned on a regular basis? Classroom is free of significant temperature shifts?	Floor was clean at the time of assessment. Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
145	Temp 71.2	RH 61	CO2 800	
	Classroom is free of animals and pets?	Animals were identified at the time of assessment. Animal/pet dander is a major allergen source that could impact occupant allergies.	Location to ensure that housing of animal or pet is in conjunction with approved curriculum. If not the animal must be removed.	Site
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Floor is cleaned on a regular basis? Temperature in my classroom is generally comfortable (72F-78F)?	Floor was clean at the time of assessment. Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
	Classroom is free of significant temperature shifts?	Temperature was low at the time of assessment.	See previous recommendation.	

FISH	Question	Answer	Recommendation	RP
	Room is usually comfortable? (If no,	Environmental parameters were not within	See previous recommendation.	
	please explain in the notes below.)	acceptable range at the time of assessment		
150	Temp	RH	CO2	
	71.3	49.9	774	
	Activities and/or room conditions are modified to address student allergies?	This is a general issue requiring approved communication among all stakeholders.	Site based administration is encouraged to communicate all known student allergies to the appropriate personnel in order to modify classroom activities/conditions when necessary.	Site
	Classroom is dusted/vacuumed thoroughly and regularly? Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	There does not appear to be a dusting issue within this room. No dust observed on supply/return registers at the time of assessment.		
	Floor is cleaned on a regular basis? Temperature in my classroom is generally comfortable (72F-78F)?	Floor was clean at the time of assessment. Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
	Classroom is free of significant temperature shifts? Room is usually comfortable? (If no, please explain in the notes below.)	Temperature was low at the time of assessment. Environmental parameters were not within acceptable range at the time of assessment	See previous recommendation. See previous recommendation.	
151	Temp 70.5	RH 50.9	CO2 704	

Temp 72 RH 73.8 CO2 470

FISH	Question	Answer	Recommendation	RP
	Activities and/or room conditions are modified to address student allergies?	This is a general issue requiring approved communication among all stakeholders.	Site based administration is encouraged to communicate all known student allergies to the appropriate personnel in order to modify classroom activities/conditions when necessary.	Site
	Water run in sinks at least once per week (about 2 cups of water).	It appears as though sink is utilized regularly. No sewer gas odor detected. By running water regularly it eliminates the potential for sewer gas odors.		
	Classrooms general appearance is clean and acceptable?	assessment was acceptable.		
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Spills and other such issues requiring custodial assistance are addressed in a timely manner?	No issues identified relating to spill clean up practices at the time of assessment		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment. Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
152	Temp 71.1	RH 50.4	CO2 714	

free of leaks?

Classroom lavatories/water fountains No leaks or signs of water intrusion identified.

FISH	Question	Answer	Recommendation	RP
	Classrooms general appearance is clean and acceptable? Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	General cleanliness of the room at the time of assessment was acceptable. No dust observed on supply/return registers at the time of assessment.		
	Room is free of pests? Floor is cleaned on a regular basis?	No pests observed at the time of assessment. Floor was clean at the time of assessment. Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
153A	Temp 71.5	RH 50.3	CO2 851	
	Classroom is dusted/vacuumed thoroughly and regularly? Room is free of pests? Floor is cleaned on a regular basis? Temperature in my classroom is generally comfortable (72F-78F)?	There does not appear to be a dusting issue within this room. No pests observed at the time of assessment. Floor was clean at the time of assessment. Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
	Classroom is free of significant temperature shifts?	Temperature was low at the time of assessment.	See previous recommendation.	

FISH	Question	Answer	Recommendation	RP
	Room is usually comfortable? (If no,	Environmental parameters were not within	See previous recommendation.	
	please explain in the notes below.)	acceptable range at the time of assessment		
154	Temp	RH	CO2	
	71.1	51.3	880	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Air supply/return registers are cleaned			
	regularly and free of dust and debris	the time of assessment.		
	accumulation?			
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
		Temperature was low at the time of	Site based administration to encourage	Site
		assessment.	facility serviceperson staff to adjust the	
			thermostat. Continue to monitor condition	
			and initiate a work order for Physical Plant Operations to evaluate the HVAC	
			system if temperature does not improve.	
155	Tomp	RH	CO2	
133	Temp 71.6	43.7	763	
	Indoor surfaces of exterior walls free of		703	
	continuous condensation?	intrusion identified at the time of assessment.		
		No leaks or signs of water intrusion identified.		
	free of leaks?	140 leaks of signs of water intrusion identified.		
	Classroom lavatories/water fountains	No leaks or signs of water intrusion identified.		
	free of leaks?	110 leaks of signs of water intrusion identified.		
	Room is free of pests?	No pests observed at the time of assessment.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	11001 to creation on a regular outile.	1 1001 ab ordan at the time of abbodillone.		

FISH	Question	Answer	Recommendation	RP
	Classroom is free of significant temperature shifts?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Humidity was acceptable at the time of assessment.		
	Room is usually comfortable? (If no,	Environmental parameters were not within	See previous recommendation.	
	please explain in the notes below.)	acceptable range at the time of assessment		
156	Temp	RH	CO2	
	71.5	44.5	811	
		General cleanliness of the room at the time of		
	and acceptable?	assessment was acceptable.		
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Classroom is free of significant	Temperature was low at the time of	Site based administration to encourage	Site
	temperature shifts?	assessment.	facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	
157	Тетр	RH	CO2	
	70.9	49.3	810	

FISH	Question	Answer	Recommendation	RP
	Classroom is free of animals and pets?	Animals were identified at the time of assessment. Animal/pet dander is a major allergen source that could impact occupant allergies.	Location to ensure that housing of animal or pet is in conjunction with approved curriculum. If not the animal must be removed.	Site
	Classroom is dusted/vacuumed thoroughly and regularly? Room is free of pests? Floor is cleaned on a regular basis?	There does not appear to be a dusting issue within this room. No pests observed at the time of assessment. Floor was clean at the time of assessment.		
	Classroom is free of significant temperature shifts?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
158	Temp 68.6	RH 51	CO2 687	
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
	and acceptable? Classroom is dusted/vacuumed thoroughly and regularly? Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	General cleanliness of the room at the time of assessment was acceptable. There does not appear to be a dusting issue within this room. No dust observed on supply/return registers at the time of assessment.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		

FISH	Question	Answer	Recommendation	RP
	Temperature in my classroom is	Temperature was low at the time of	Site based administration to encourage	Site
	generally comfortable (72F-78F)?	assessment.	facility serviceperson staff to adjust the	
			thermostat. Continue to monitor condition	
			and initiate a work order for Physical	
			Plant Operations to evaluate the HVAC	
			system if temperature does not improve.	
	Classroom is free of significant	Temperature was low at the time of	See previous recommendation.	
	temperature shifts?	assessment.		
	Room is usually comfortable? (If no,	Environmental parameters were not within	See previous recommendation.	
	please explain in the notes below.)	acceptable range at the time of assessment		
159	Temp	RH	CO2	
	71	45	761	
	Classrooms general appearance is clean	General cleanliness of the room at the time of		
	and acceptable?	assessment was acceptable.		
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Air supply/return registers are cleaned	No dust observed on supply/return registers at		
	regularly and free of dust and debris	the time of assessment.		
	accumulation?			
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Bathroom exhaust fan is functioning properly?	Bathroom exhaust fan is functioning properly.		
	Classroom is free of significant	Temperature was low at the time of	Site based administration to encourage	Site
	temperature shifts?	assessment.	facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	

FISH	Question	Answer	Recommendation	RP
		Live plants in room. Plant soil is a source of	Site based administration to advise staff to	Site
		microbial growth.	remove live plants.	
202	Temp	RH	CO2	
	73.9	40.8	855	
	Classrooms general appearance is clean	General cleanliness of the room at the time of		
	and acceptable?	assessment was acceptable.		
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Air supply/return registers are cleaned	No dust observed on supply/return registers at		
	regularly and free of dust and debris accumulation?	the time of assessment.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
200	temperature shifts?	assessment.		
209	Temp 70.3	RH 43.6	CO2 708	
	Classroom is dusted/vacuumed		700	
		There does not appear to be a dusting issue within this room.		
	thoroughly and regularly?			
	Air supply/return registers are cleaned	No dust observed on supply/return registers at the time of assessment.		
	regularly and free of dust and debris accumulation?	the time of assessment.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Classroom is free of significant	Temperature was low at the time of	Site based administration to encourage	Site
	temperature shifts?	assessment.	facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	

FISH	Question	Answer	Recommendation	RP
210	Temp 70.2	RH 47.5	CO2 745	
	Classroom is dusted/vacuumed thoroughly and regularly? Spills and other such issues requiring custodial assistance are addressed in a timely manner? Classroom is free of significant temperature shifts?	There does not appear to be a dusting issue within this room. No issues identified relating to spill clean up practices at the time of assessment Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC	Site
			system if temperature does not improve.	
211	Temp 69.7	RH 45.4	CO2 720	
	and acceptable? Classroom is dusted/vacuumed thoroughly and regularly? Air supply/return registers are cleaned regularly and free of dust and debris accumulation? Spills and other such issues requiring custodial assistance are addressed in a	No floor drain in room. General cleanliness of the room at the time of assessment was acceptable. There does not appear to be a dusting issue within this room. No dust observed on supply/return registers at the time of assessment. No issues identified relating to spill clean up practices at the time of assessment.		
	timely manner? Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		

FISH	Question	Answer	Recommendation	RP
	Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
	Classroom is free of significant temperature shifts? Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Temperature was low at the time of assessment. Humidity was acceptable at the time of assessment.	See previous recommendation.	
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were not within acceptable range at the time of assessment	See previous recommendation.	
213	Temp 69.2	RH 45.6	CO2 710	
	free of leaks?	No microbial growth identified. No odor identified at the time of assessment. No condensation on windows at the time of assessment. No visible condensation or signs of water intrusion identified at the time of assessment. No leaks or signs of water intrusion identified. No leaks or signs of water intrusion identified.		

FISH	Question	Answer	Recommendation	RP
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	No leaks or signs of water intrusion identified.		
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Trash is removed daily and trash bags are changed as appropriate?	No issues identified regarding trash removal practices.		
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Floor is cleaned on a regular basis? Other exhaust fans that may exist in the classroom are functioning properly?	Floor was clean at the time of assessment. Exhaust fan is functioning properly.		
	Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
	Classroom is free of significant temperature shifts?	Temperature was low at the time of assessment.	See previous recommendation.	
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Humidity was acceptable at the time of assessment.		
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were not within acceptable range at the time of assessment	See previous recommendation.	
214	Temp	RH	CO2	

Temp 72 RH 73.8 CO2 470

FISH	Question	Answer	Recommendation	RP
	69.2	48.6	745	
	Indoor surfaces of exterior walls free of continuous condensation?	No visible condensation or signs of water intrusion identified at the time of assessment.		
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Classroom is free of significant temperature shifts?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Humidity was acceptable at the time of assessment.		
215	Temp 70.7	RH 45.2	CO2 1259	

Windows, windowsills and window frames free of continuous condensation?

No condensation on windows at the time of assessment.

FISH	Question	Answer	Recommendation	RP
	Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
		Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
217	Temp 68.7	RH 46.4	CO2 1252	
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room. Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
219	Temp 68.3	RH 46.8	CO2 1100	
	Classroom is dusted/vacuumed thoroughly and regularly? Room is free of pests?	There does not appear to be a dusting issue within this room. No pests observed at the time of assessment.		

Temp 72 RH 73.8 CO2 470

FISH	Question	Answer	Recommendation	RP
		Temperature was low at the time of	Site based administration to encourage	Site
		assessment.	facility serviceperson staff to adjust the	
			thermostat. Continue to monitor condition	
			and initiate a work order for Physical	
			Plant Operations to evaluate the HVAC	
			system if temperature does not improve.	
228	Temp	RH	CO2	
	73.2	46.5	1071	
·	Classrooms general appearance is clean	General cleanliness of the room at the time of		
	and acceptable?	assessment was acceptable.		
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Room is free of pests?	No pests observed at the time of assessment.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		
		Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for	PPO
			leaks and repair as appropriate and replace	
			ceiling tiles as appropriate.	
229	Temp	RH	CO2	
	73.4	44.8	1115	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		

Classroom is dusted/vacuumed thoroughly and regularly?

There does not appear to be a dusting issue within this room.

FISH	Question	Answer	Recommendation	RP
	Air supply/return registers are cleaned	No dust observed on supply/return registers at		
	regularly and free of dust and debris	the time of assessment.		
	accumulation?			
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Humidity is generally acceptable?	Humidity was acceptable at the time of		
	(Typically too high if higher than 60%	assessment.		
	relative humidity [RH] or too low if			
	lower than 30% RH.)			
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		
230	Temp	RH	CO2	
	73.4	43.8	734	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Air supply/return registers are cleaned	No dust observed on supply/return registers at		
	regularly and free of dust and debris	the time of assessment.		
	accumulation?			
	Room is free of pests?	No pests observed at the time of assessment.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
231	Temp	RH	CO2	
	74.1	43.3	1235	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Room is free of pests?	No pests observed at the time of assessment.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		

FISH	Question	Answer	Recommendation	RP
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Humidity is generally acceptable?	Humidity was acceptable at the time of		
	(Typically too high if higher than 60%	assessment.		
	relative humidity [RH] or too low if			
	lower than 30% RH.)			
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		
232	Temp	RH	CO2	
	74.1	44.2	738	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Air supply/return registers are cleaned	No dust observed on supply/return registers at		
	regularly and free of dust and debris accumulation?	the time of assessment.		
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		
	Room is usually comfortable? (If no,	Environmental parameters were within		
-	please explain in the notes below.)	acceptable range at the time of assessment		
233	Temp	RH	CO2	
	72.6	46.5	818	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Room is free of pests?	No pests observed at the time of assessment.		
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		

Classroom is free of significant temperature shifts? Room is usually comfortable? (If no, please explain in the notes below.) Classroom is disted/vacuumed thoroughly and regularly? Room is free of pests? Floor is cleaned on a regular basis? Temperature in my classroom is generally comfortable? (If no, please explain in the notes below.) Classroom is free of significant temperature shifts? Room is usually comfortable? (If no, please explain in the notes below.) Classroom is disted/vacuumed thoroughly and regularly? Classroom is disted/vacuumed thoroughly and regularly? Other exhaust fans that may exist in the classroom are functioning properly? Classroom is disted/vacuumed thoroughly and regularly? Other exhaust fans that may exist in the classroom is disted/vacuumed thoroughly and regularly? Class	FISH	Question	Answer	Recommendation	RP
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Classroom is dusted/vacuumed thoroughly and regularly? 45 809 There does not appear to be a dusting issue within this room.		classroom are functioning properly?			
Classroom is dusted/vacuumed thoroughly and regularly? 45 809 There does not appear to be a dusting issue within this room.	236	Temp	RH N	CO2	
thoroughly and regularly? within this room.	230	- II			
		Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
Poom is free of pasts? No pasts observed at the time of assessment		thoroughly and regularly?	within this room.		
Room is nee of pests:		Room is free of pests?	No pests observed at the time of assessment.		

FISH	Question	Answer	Recommendation	RP
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Humidity is generally acceptable?	Humidity was acceptable at the time of		
	(Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	assessment.		
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were within acceptable range at the time of assessment		
		Signs of water intrusion. Stained ceiling tiles	Physical Plant Operations to evaluate for	PPO
		and light fixtures.	leaks and repair as appropriate and replace	
			ceiling tiles and light fixtures as	
			appropriate.	
237	Temp	RH	CO2	
	70.9	48	722	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Classroom is free of significant temperature shifts?	Temperature was low at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the	Site
			thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC	
			system if temperature does not improve.	
	Room is usually comfortable? (If no.	Environmental parameters were not within	system if temperature does not improve.	
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were not within acceptable range at the time of assessment	-	

FISH	Question	Answer	Recommendation	RP
	75.7	41.5	494	
	Activities and/or room conditions are modified to address student allergies?	This is a general issue requiring approved communication among all stakeholders.	Site based administration is encouraged to communicate all known student allergies to the appropriate personnel in order to modify classroom activities/conditions when necessary.	Site
	Room is free of smell of vehicle exhaust?	No odor detected at the time of assessment.		
	Room is free of smell of mold or mildew?	No microbial growth identified. No odor identified at the time of assessment.		
	Water poured down floor drains once per week (approx. 1 quart of water).	No floor drain in room.		
	Water run in sinks at least once per week (about 2 cups of water).	It appears as though sink is utilized regularly. No sewer gas odor detected. By running water regularly it eliminates the potential for sewer gas odors.		
	Windows, windowsills and window frames free of continuous condensation?	No condensation on windows at the time of assessment.		
	Classrooms general appearance is clean and acceptable?	General cleanliness of the room at the time of assessment was acceptable.		
	Classroom is dusted/vacuumed thoroughly and regularly?	There does not appear to be a dusting issue within this room.		
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Room is free of pests?	No pests observed at the time of assessment.		

FISH	Question	Answer	Recommendation	RP
	Spills and other such issues requiring	No issues identified relating to spill clean up		
	custodial assistance are addressed in a	practices at the time of assessment		
	timely manner?			
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		
855	Temp	RH	CO2	
	72.5	46.6	525	
	Windows, windowsills and window	No condensation on windows at the time of		
	frames free of continuous	assessment.		
	condensation?			
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
	Trash is removed daily and trash bags are changed as appropriate?	No issues identified regarding trash removal practices.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Bathroom exhaust fan is functioning properly?	Bathroom exhaust fan is functioning properly.		
	Other exhaust fans that may exist in the	No exhaust fans in room. Identified in error.		
	classroom are functioning properly?			
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
856	Temp	RH	CO2	
	72.7	46.8	599	

FISH	Question	Answer	Recommendation	RP
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Room is free of pests? Floor is cleaned on a regular basis?	No pests observed at the time of assessment. Floor was clean at the time of assessment.		
857	Temp 72.7	RH 46.9	CO2 558	
	Room is free of smell of chemicals? Water poured down floor drains once per week (approx. 1 quart of water). Water run in sinks at least once per week (about 2 cups of water). Windows, windowsills and window frames free of continuous	No odor detected at the time of assessment. No floor drain in room. It appears as though sink is utilized regularly. No sewer gas odor detected. By running water regularly it eliminates the potential for sewer gas odors. No condensation on windows at the time of assessment.		
	condensation? Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)? Classroom is dusted/vacuumed thoroughly and regularly?	No leaks or signs of water intrusion identified. There does not appear to be a dusting issue within this room.		

FISH	Question	Answer	Recommendation	RP
	Spills and other such issues requiring custodial assistance are addressed in a timely manner?	There appears to be a problem with spill clean up practices. To address all spills in a timely manner all moisture effected materials must be dried within a 24-hour timeframe.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Floor is cleaned on a regular basis?	Carpet was stained torn rippled or buckled.	Physical Plant Operations to evaluate and repair/replace as appropriate.	PPO
	Industrial supplies okay?	No industrial supplies in room. Room not being used as an industrial room.		
	Temperature in my classroom is generally comfortable (72F-78F)?	Temperature was acceptable at the time of assessment.		
	Classroom is free of significant temperature shifts?	Temperature was acceptable at the time of assessment.		
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Humidity was acceptable at the time of assessment.		
	Room is usually comfortable? (If no, please explain in the notes below.)	Environmental parameters were within acceptable range at the time of assessment		
859	Temp 73.3	RH 46	CO2 563	
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment. Signs of water intrusion. Stained ceiling tiles in classroom and restroom.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
870	Temp	RH	CO2	

Temp 72 RH 73.8 CO2 470

FISH	Question	Answer	Recommendation	RP
	72.2	47.6	514	
	Area around and under classroom sinks	No leaks or signs of water intrusion identified.		
	free of leaks?			
	Temperature in my classroom is	Temperature was acceptable at the time of		
	generally comfortable (72F-78F)?	assessment.		
	Classroom is free of significant	Temperature was acceptable at the time of		
	temperature shifts?	assessment.		
	Humidity is generally acceptable?	Humidity was acceptable at the time of		
	(Typically too high if higher than 60%	assessment.		
	relative humidity [RH] or too low if			
	lower than 30% RH.)			
	Room is usually comfortable? (If no,	Environmental parameters were within		
	please explain in the notes below.)	acceptable range at the time of assessment		
		Live plants in room. Plant soil is a source of	Site based administration to advise staff to	Site
		microbial growth.	remove live plants.	
871	Temp	RH	CO2	
	72	47.8	574	
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
873	Temp	RH	CO2	
	71.5	48	534	
	Classroom is dusted/vacuumed	There does not appear to be a dusting issue		
	Classicolli is dusted/vacuumed	There does not appear to be a dusting issue		
	thoroughly and regularly?	within this room.		
		==	Site based administration to encourage	Site

thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.

FISH	Question	Answer	Recommendation	RP
874	Temp	RH	CO2	
	73	45.8	685	
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Other exhaust fans that may exist in the	Exhaust fan is functioning properly.		
	classroom are functioning properly?			
0.7.7				1
875	Temp	RH	CO2	
	72.4	46	643	
	Water run in sinks at least once per	It appears as though sink is utilized regularly.		
	week (about 2 cups of water).	No sewer gas odor detected. By running water		
		regularly it eliminates the potential for sewer		
		gas odors.		
		Missing ceiling tile in FISH 080C (stairway)	Facilities serviceperson to replace ceiling tiles.	Site
	Classroom is dusted/vacuumed thoroughly and regularly?	Slight dust accumulation was observed on environmental surfaces at the time of assessment.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	No dust observed on supply/return registers at the time of assessment.		
	Floor is cleaned on a regular basis?	Floor was clean at the time of assessment.		
	Bathroom exhaust fan is functioning properly?	Bathroom exhaust fan is functioning properly.		
	Other exhaust fans that may exist in the classroom are functioning properly?	No exhaust fans in room. Identified in error.		
P-1380C	Temp	RH	CO2	
	77.9	46	493	

FISH	Question	Answer	Recommendation	RP
		Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
		Pests observed at the time of assessment.	Physical Plant Operation to initiate work order to evaluate pest issue within location and take appropriate action.	PPO
		Visible rust on A/C supply vents.	Physical Plant Operation to evaluate and repair as appropriate.	PPO
P-1381C	Temp	RH	CO2	
	73.8	47.1	547	
		Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
P-1256VE	Temp	RH	CO2	
	83.6	51.7	455	
		Live plants in room. Plant soil is a source of microbial growth.	Site based administration to advise staff to remove live plants.	Site
		Non-approved chemicals, scented cleaners or air fresheners found at the time of assessment.	Facilities serviceperson to remove all non- approved chemicals, scented cleaners or air fresheners from the room.	Site
		Temperature was elevated at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
P-1379C	Temp	RH	CO2	

Temp 72 RH 73.8 CO2 470

FISH	Question	Answer	Recommendation	RP
	79.7	59	459	
		Gaps in wall identified at the time of assessment - West wall 1 1/2"	Physical Plant Operations to evaluate and repair/replace as appropriate.	PPO
		Damaged window sill.	Physical Plant Operations to evaluate and repair/replace as appropriate.	PPO
		Temperature was elevated at the time of assessment.	Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition and initiate a work order for Physical Plant Operations to evaluate the HVAC system if temperature does not improve.	Site
		Damaged ceiling tiles in restroom.	Physical Plant Operations to evaluate and repair/replace as appropriate.	PPO
P-1382C	Temp 74.2	RH 52.4	CO2 608	
		Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.	PPO
		Live plants in room. Plant soil is a source of microbial growth.	Site based administration to advise staff to remove live plants.	Site
		Damaged ceiling tiles in restroom.	Physical Plant Operations to evaluate and repair/replace as appropriate.	PPO
P-1383C	Temp	RH	CO2	
unoccupied	78.2	63	464	
		Damaged ceiling tiles in restroom.	Facilities serviceperson to replace ceiling	Site

tiles.

FISH	Question	Answer	Recommendation	RP
		Dust observed on return register at the time of assessment.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site
		Metal floor plate on floor is bent and protruding.	Facilities serviceperson to contact Physical Plant Operations to generate a work order to repair.	Site
		Environmental parameters were not within acceptable range at the time of assessment	Physical Plant Operations to evaluate HVAC system for proper operation and repair as appropriate.	PPO
P-QP1400C unoccupied	Temp 60.8	RH 64.1	CO2 437	
unoccupicu	00.0	Damaged or missing ceiling tiles.	Facilities serviceperson to replace ceiling tiles.	Site
		Dust and cobwebs in corners.	Site based administration should address general cleanliness with facility serviceperson staff.	Site
		A/C Return vents closed/blocked by furniture at the time of assessment.	Facilities serviceperson to move furniture from return vent.	Site
		Pests observed at the time of assessment.	Physical Plant Operation to initiate work order to evaluate pest issue within location and take appropriate action.	PPO
		A/C Return vent damaged.	Physical Plant Operations to evaluate and repair/replace as appropriate.	PPO
		Environmental parameters were not within acceptable range at the time of assessment	Physical Plant Operations to evaluate HVAC system for proper operation and repair as appropriate.	PPO
P-QP1401C unoccupied	Temp 80.1	RH 63.3	CO2 472	

Ţ	FISH	Question	Answer	Recommendation	RP	L
			Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for	PPO	
				leaks and repair as appropriate and replace ceiling tiles as appropriate.		
			A/C Return vent damaged.	Physical Plant Operations to evaluate and repair/replace as appropriate.	PPO	
			Damaged or missing ceiling tiles.	Facilities serviceperson to replace ceiling tiles.	Site	
			Environmental parameters were not within acceptable range at the time of assessment. Thermostat broken.	Physical Plant Operations to evaluate HVAC system for proper operation and repair as appropriate.	PPO	