

# Boulevard Heights Elementary

## IAQ Walkthrough 4/21/2005

0971

Outside Temp  RH%  CO2

FISH/Room	Participant Comments	Response	Recommendation	Responsible	Priority
201	Temp <input type="text" value="72"/> RH% <input type="text" value="53"/> CO2 <input type="text" value="1545"/>	Occupants: <input type="text"/>			
<b>AIR CONDITIONING</b>					
Room is free of smell of mold or mildew?	Room has a smell mixed with humidity and mold. Windows do not open.	No odor detected at the time of assessment.	None		
Windows/doors are operable and are kept closed?	Room has a smell mixed with humidity and mold. Windows do not open.	No issues identified at the time of assessment.	None		
<b>EXCESS MOISTURE IN CLASSROOMS</b>					
Area around and under classroom sinks free of leaks?	The classroom is continuously humid and smells.	No issues identified at the time of assessment.	None		
Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	The classroom is continuously humid and smells.	Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate for roof leaks and repair as appropriate.	Physical Plant Operations	1
Classroom lavatories/water fountains free of leaks?	The classroom is continuously humid and smells.	No leaks or signs of water intrusion identified.	None		
Cold water pipes free of continuous condensation?	The classroom is continuously humid and smells.	No pipes in room.	None		
Indoor surfaces of exterior walls free of continuous condensation?	The classroom is continuously humid and smells.	No issues identified at the time of assessment.	None		
Windows, windowsills and window frames free of continuous condensation?	The classroom is continuously humid and smells.	No issues identified at the time of assessment.	None		
<b>GENERAL CLEANLINESS</b>					
Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	The floor has stains that are permanent. The room has ants. The air supply is in very poor condition.	No dust observed on supply/return registers at the time of assessment.	None		
Classrooms general appearance is clean and acceptable?	The floor has stains that are permanent. The room has ants. The air supply is in very poor condition.	Carpet was stained and torn.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	2
Room is free of pests?	The floor has stains that are permanent. The room has ants. The air supply is in very poor condition.	No pests observed at the time of assessment.	None		
<b>THERMAL COMFORT</b>					

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
201	Temp	<input type="text" value="72"/>	RH% <input type="text" value="53"/>	CO2 <input type="text" value="1545"/>	Occupants: <input type="text"/>		
	Classroom is free of significant temperature shifts?	Temperature is always higher than what is designated above. Papers wrinkle because of continuous humidity. Old windows allow outside air to come inside.			No issues identified at the time of assessment.	None	
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Temperature is always higher than what is designated above. Papers wrinkle because of continuous humidity. Old windows allow outside air to come inside.			Humidity was acceptable at the time of assessment.	None	
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)	Temperature is always higher than what is designated above. Papers wrinkle because of continuous humidity. Old windows allow outside air to come inside.			No issues identified at the time of assessment.	None	
	Room is usually comfortable? (If no, please explain in the notes below.)	Temperature is always higher than what is designated above. Papers wrinkle because of continuous humidity. Old windows allow outside air to come inside.			No issues identified at the time of assessment.	None	
	Temperature in my classroom is generally comfortable (72F-76F)?	Temperature is always higher than what is designated above. Papers wrinkle because of continuous humidity. Old windows allow outside air to come inside.			Temperature was acceptable at the time of assessment.	None	
202	Temp	<input type="text" value="72.2"/>	RH% <input type="text" value="47"/>	CO2 <input type="text" value="1498"/>	Occupants: <input type="text"/>		
	<b>AIR CONDITIONING</b>						
	Room is free of smell of mold or mildew?				No issues identified at the time of assessment.	None	
	<b>ANIMALS IN THE CLASSROOM</b>						
	Activities and/or room conditions are modified to address student allergies?					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 Based 3
	<b>DRAIN TRAPS IN THE CLASSROOM</b>						
	Water poured down floor drains once per week (approx. 1 quart of water).				No issues identified at the time of assessment.	None	
	Water run in sinks at least once per week (about 2 cups of water).				Handle for fountain does not shut off properly.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations 2
	<b>EXCESS MOISTURE IN CLASSROOMS</b>						
	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 and repair as appropriate.	Physical Plant Operations 1

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
202	Temp	72.2	RH% 47	CO2 1498	Occupants:		
	Classroom lavatories/water fountains free of leaks?				No issues identified at the time of assessment.	None	
	Windows, windowsills and window frames free of continuous condensation?				No issues identified at the time of assessment.	None	
	<b>GENERAL CLEANLINESS</b>						
	Classroom is dusted/vacuumed thoroughly and regularly?				No issues identified at the time of assessment.	None	
	Classrooms general appearance is clean and acceptable?				General cleanliness of the room at the time of assessment was not acceptable.	Site based administration should address general cleanliness with facility serviceperson staff.	Site Based 2
	Floor is cleaned on a regular basis?				Carpet was stained and torn.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations 2
	Room is free of pests?				Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.	Physical Plant Operations 2
	<b>LOCAL EXHAUST FANS</b>						
	Bathroom exhaust fan is functioning properly?				Exhaust fan is functioning properly.	None	
	<b>THERMAL COMFORT</b>						
	Classroom is free of significant temperature shifts?		When the air is on, it is extremely cold. If the air is turned off, it becomes very stuffy and close. No happy medium.		Temperature was acceptable at the time of assessment.	None	
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)		When the air is on, it is extremely cold. If the air is turned off, it becomes very stuffy and close. No happy medium.		Humidity was acceptable at the time of assessment.	None	
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)		When the air is on, it is extremely cold. If the air is turned off, it becomes very stuffy and close. No happy medium.		Gaps in windows or doors identified at the time of assessment.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations 1
	Room is usually comfortable? (If no, please explain in the notes below.)		When the air is on, it is extremely cold. If the air is turned off, it becomes very stuffy and close. No happy medium.		Temperature was acceptable at the time of assessment. Occupant advised that temperature fluctuates.	Physical Plant Operations to evaluate need for test and balance.	Physical Plant Operations 1
	Temperature in my classroom is generally comfortable (72F-76F)?		When the air is on, it is extremely cold. If the air is turned off, it becomes very stuffy and close. No happy medium.		Temperature was acceptable at the time of assessment.	None	

203 Temp 72.4 RH% 51 CO2 1167 Occupants:

**AIR CONDITIONING**

Room is free of smell of mold or mildew? No microbial growth identified. No odor identified at the time of assessment. None

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
203	Temp	72.4	RH% 51	CO2 1167	Occupants:		
<b>ANIMALS IN THE CLASSROOM</b>							
Activities and/or room conditions are modified to address student allergies?						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 Based 3
<b>GENERAL CLEANLINESS</b>							
Room is free of the use of scented cleaners and air fresheners?					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 Based 3
204	Temp	73	RH% 52	CO2 1316	Occupants:		
<b>AIR CONDITIONING</b>							
Room is free of smell of kitchen/food?					No odor detected at the time of assessment.	None	
Room is free of smell of mold or mildew?					No microbial growth identified. No odor identified at the time of assessment.	None	
<b>ANIMALS IN THE CLASSROOM</b>							
Activities and/or room conditions are modified to address student allergies?						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 Based 3
<b>ART SUPPLIES</b>							
Exposure minimized for art supplies?					No art supplies in room. Room not being used as an art room.	None	
Exposure minimized for science supplies?					No science supplies in room. Room not being used as a science room.	None	
Science supplies okay?					No science supplies in room. Room not being used as a science room.	None	
<b>DRAIN TRAPS IN THE CLASSROOM</b>							
Water poured down floor drains once per week (approx. 1 quart of water).					It appears as though water is poured down the floor drain at least once a week.	None	
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
Area around and under classroom sinks free of leaks?					THERE IS EVIDENCE OF LEAKAGE BECAUSE OF VISIBLE WATER STAINS. No leaks or signs of water intrusion identified.	None	
Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?					THERE IS EVIDENCE OF LEAKAGE BECAUSE OF VISIBLE WATER STAINS. No leaks or signs of water intrusion identified.	None	

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
204	Temp	73	RH% 52	CO2 1316	Occupants:		
	Classroom lavatories/water fountains free of leaks?	THERE IS EVIDENCE OF LEAKAGE BECAUSE OF VISIBLE WATER STAINS.			No leaks or signs of water intrusion identified.	None	
	Cold water pipes free of continuous condensation?	THERE IS EVIDENCE OF LEAKAGE BECAUSE OF VISIBLE WATER STAINS.			No condensation on pipes at the time of assessment.	None	
	Indoor surfaces of exterior walls free of continuous condensation?	THERE IS EVIDENCE OF LEAKAGE BECAUSE OF VISIBLE WATER STAINS.			No visible condensation or signs of water intrusion identified at the time of assessment.	None	
	Windows, windowsills and window frames free of continuous condensation?	THERE IS EVIDENCE OF LEAKAGE BECAUSE OF VISIBLE WATER STAINS.			No condensation on windows at the time of assessment.	None	
<b>GENERAL CLEANLINESS</b>							
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	CUSTODIAL STAFF CLEANS REGULARLY, BUT THE ROOM HAS OLD FIXTURES AND MATERIAL THAT CAUSES IT TO LOOK DEPRECIABLE.			General cleanliness of the room at the time of assessment was acceptable.	None	
<b>LOCAL EXHAUST FANS</b>							
	Other exhaust fans that may exist in the classroom are functioning properly?				Smoke testing confirmed that exhaust fan is functioning properly.	None	
<b>THERMAL COMFORT</b>							
	Classroom is free of significant temperature shifts?	THIS CLASSROOM HAS A MANUAL TEMPERATURE ADJUSTMENT. (COOL, HEAT, OFF!) WITH COOL, IT "FREEZING!" WITH HEAT, IT GETS VERY HOT!)			Temperature was acceptable at the time of assessment.	None	
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)	THIS CLASSROOM HAS A MANUAL TEMPERATURE ADJUSTMENT. (COOL, HEAT, OFF!) WITH COOL, IT "FREEZING!" WITH HEAT, IT GETS VERY HOT!)			No issues identified at the time of assessment.	None	
	Room is usually comfortable? (If no, please explain in the notes below.)	THIS CLASSROOM HAS A MANUAL TEMPERATURE ADJUSTMENT. (COOL, HEAT, OFF!) WITH COOL, IT "FREEZING!" WITH HEAT, IT GETS VERY HOT!)			Environmental parameters were within acceptable range at the time of assessment..	None	
	Temperature in my classroom is generally comfortable (72F-76F)?	THIS CLASSROOM HAS A MANUAL TEMPERATURE ADJUSTMENT. (COOL, HEAT, OFF!) WITH COOL, IT "FREEZING!" WITH HEAT, IT GETS VERY HOT!)			Temperature was acceptable at the time of assessment.	None	

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
205A	Temp	72.5	RH% 47.7	CO2 1749	Occupants:		
<b>AIR CONDITIONING</b>							
Room is free of smell of mold or mildew?				No issues identified at the time of assessment.	None		
<b>ANIMALS IN THE CLASSROOM</b>							
Activities and/or room conditions are modified to address student allergies?					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 Based	3
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
Area around and under classroom sinks free of leaks?				No issues identified at the time of assessment.	None		
Classroom lavatories/water fountains free of leaks?				No issues identified at the time of assessment.	None		
Cold water pipes free of continuous condensation?				No issues identified at the time of assessment.	None		
Indoor surfaces of exterior walls free of continuous condensation?				No issues identified at the time of assessment.	None		
Windows, windowsills and window frames free of continuous condensation?				No issues identified at the time of assessment.	None		
<b>GENERAL CLEANLINESS</b>							
Classrooms general appearance is clean and acceptable?				No issues identified at the time of assessment.	None		
Room is free of pests?				No pests observed at the time of assessment.	None		
<b>LOCAL EXHAUST FANS</b>							
Bathroom exhaust fan is functioning properly?				No issues identified at the time of assessment.	None		
Other exhaust fans that may exist in the classroom are functioning properly?				No issues identified at the time of assessment.	None		
<b>THERMAL COMFORT</b>							
Classroom is free of significant temperature shifts?				No issues identified at the time of assessment.	None		
Room is free of the introduction of outdoor air? (Gaps in window/door frames.)				No issues identified at the time of assessment.	None		

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
206	Temp	72.9	RH% 50	CO2 1735	Occupants:		
<b>AIR CONDITIONING</b>							
	Room is free of smell of mold or mildew?				No microbial growth identified. No odor identified at the time of assessment.	None	
<b>ART SUPPLIES</b>							
	Art supplies okay?				No issues identified at the time of assessment.	None	
	Exposure minimized for art supplies?				No issues identified at the time of assessment.	None	
	Following good handling and storage practices for art supplies?				No art supplies in room. Room not being used as an art room.	None	
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
	Area around and under classroom sinks free of leaks?	Visible water stains on floor.			No issues identified at the time of assessment.	None	
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	Visible water stains on floor.			No issues identified at the time of assessment.	None	
	Classroom lavatories/water fountains free of leaks?	Visible water stains on floor.			No issues identified at the time of assessment.	None	
	Cold water pipes free of continuous condensation?	Visible water stains on floor.			No issues identified at the time of assessment.	None	
	Indoor surfaces of exterior walls free of continuous condensation?	Visible water stains on floor.			No issues identified at the time of assessment.	None	
	Windows, windowsills and window frames free of continuous condensation?	Visible water stains on floor.			No issues identified at the time of assessment.	None	
<b>GENERAL CLEANLINESS</b>							
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	Custodial staff cleans classroom regularly. But there are old fixtures and materials			General cleanliness of the room at the time of assessment was acceptable.	None	
	Classroom is dusted/vacuumed thoroughly and regularly?	Custodial staff cleans classroom regularly. But there are old fixtures and materials			No issues identified at the time of assessment.	None	
<b>LOCAL EXHAUST FANS</b>							
	Other exhaust fans that may exist in the classroom are functioning properly?				Exhaust fan is not functioning properly in restroom.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations 2
<b>THERMAL COMFORT</b>							
	Classroom is free of significant temperature shifts?	Sometimes classroom gets extremely cold. There are big gaps in walls, and windows.			Temperature was acceptable at the time of assessment.	None	
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)	Sometimes classroom gets extremely cold. There are big gaps in walls, and windows.			No issues identified at the time of assessment.	None	

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority	
206	Temp	72.9	RH% 50	CO2 1735	Occupants:			
	Room is usually comfortable? (If no, please explain in the notes below.)	Sometimes classroom gets extremely cold. There are big gaps in walls, and windows.			Environmental parameters were within acceptable range at the time of assessment..	None		
	Temperature in my classroom is generally comfortable (72F-76F)?	Sometimes classroom gets extremely cold. There are big gaps in walls, and windows.			No issues identified at the time of assessment.	None		
	Walkthrough				Carpet was stained.	Facilities serviceperson to thoroughly clean and sanitize carpet.	Site Based	2
208	Temp	74.7	RH% 57.3	CO2 2156	Occupants:			
	AIR CONDITIONING							
	Room is free of smell of mold or mildew?				No microbial growth identified. No odor identified at the time of assessment.	None		
	EXCESS MOISTURE IN CLASSROOMS							
	Area around and under classroom sinks free of leaks?				No issues identified at the time of assessment.	None		
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?				No issues identified at the time of assessment.	None		
	Classroom lavatories/water fountains free of leaks?				No issues identified at the time of assessment.	None		
	Cold water pipes free of continuous condensation?				No issues identified at the time of assessment.	None		
	Indoor surfaces of exterior walls free of continuous condensation?				No issues identified at the time of assessment.	None		
	Windows, windowsills and window frames free of continuous condensation?				No issues identified at the time of assessment.	None		
	GENERAL CLEANLINESS							
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?				No pests observed at the time of assessment.	None		
	Floor is cleaned on a regular basis?				Carpet was stained and torn.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	2
	Room is free of pests?				No pests observed at the time of assessment.	None		
	THERMAL COMFORT							
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)				No issues identified at the time of assessment.	None		



FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
401	Temp	71.9	RH% 46.9	CO2 1160	Occupants:		
<b>DRAIN TRAPS IN THE CLASSROOM</b>							
Water run in sinks at least once per week (about 2 cups of water).	We have 3 sinks in this room, but use only 1. All 3 sinks do not drain properly. The water stands right below the drain stop and does not drain. This is very unhealthy.			Traps installed too high.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	1
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	There is one tile above the middle sink that has mold/mildew on it.			Signs of water intrusion. Stained ceiling tiles.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	1
<b>THERMAL COMFORT</b>							
Classroom is free of significant temperature shifts?	When it is very cold outside, the heat will warm the room. Although the temperature is still cold, the air will turn on and the room will be colder than the temperature outside. The afternoons in this class are very cold. Sweaters are needed each after			Check for proper operation of A/C	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
Room is usually comfortable? (If no, please explain in the notes below.)	When it is very cold outside, the heat will warm the room. Although the temperature is still cold, the air will turn on and the room will be colder than the temperature outside. The afternoons in this class are very cold. Sweaters are needed each after			Check for proper operation.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
Temperature in my classroom is generally comfortable (72F-76F)?	When it is very cold outside, the heat will warm the room. Although the temperature is still cold, the air will turn on and the room will be colder than the temperature outside. The afternoons in this class are very cold. Sweaters are needed each after			Check for proper operation of A/C	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
401A	Temp		RH%	CO2	Occupants:		
<b>GENERAL CLEANLINESS</b>							
Classroom is dusted/vacuumed thoroughly and regularly?	This room cannot be accessed by teachers, only custodial staff. This room was the kiln room, where pottery was baked. This room is no longer used.			No issues identified at the time of assessment.	None		
401B	Temp	71.5	RH% 47.3	CO2 1167	Occupants:		
<b>GENERAL CLEANLINESS</b>							
Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	I am in a supply closet which is used as my office. The only concern I have is that the ventilation is not cleaned.			Dust observed on supply register at the time of assessment.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site Based	3

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
401B	Temp	<input type="text" value="71.5"/>	RH% <input type="text" value="47.3"/>	CO2 <input type="text" value="1167"/>	Occupants: <input type="text"/>		
401C	Temp	<input type="text" value="70.6"/>	RH% <input type="text" value="48"/>	CO2 <input type="text" value="1148"/>	Occupants: <input type="text"/>		
<b>DRAIN TRAPS IN THE CLASSROOM</b>							
Water run in sinks at least once per week (about 2 cups of water).				No issues identified at the time of assessment.	None		
<b>GENERAL CLEANLINESS</b>							
Air supply/return registers are cleaned regularly and free of dust and debris accumulation?		Roach droppings are obvious under the sink.		Insect droppings found under sink.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site Based	2
Classroom is dusted/vacuumed thoroughly and regularly?		Roach droppings are obvious under the sink.		Insect droppings found under sink.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site Based	2
Room is free of pests?		Roach droppings are obvious under the sink.		Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.	Physical Plant Operations	2
<b>LOCAL EXHAUST FANS</b>							
Bathroom exhaust fan is functioning properly?		There are no exhaust fans or bathrooms in this office.		No issues identified at the time of assessment.	None		
Other exhaust fans that may exist in the classroom are functioning properly?		There are no exhaust fans or bathrooms in this office.		No issues identified at the time of assessment.	None		
501	Temp	<input type="text" value="70.4"/>	RH% <input type="text" value="48.4"/>	CO2 <input type="text" value="1528"/>	Occupants: <input type="text"/>		
<b>AIR CONDITIONING</b>							
Room is free of smell of mold or mildew?				No microbial growth identified. No odor identified at the time of assessment.	None		
Windows/doors are operable and are kept closed?				Windows do not close completely.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
Indoor surfaces of exterior walls free of continuous condensation?		In the past I have had a ceiling leak, where the water caused the light bulb to blow due to the leak coming form the roof. That problem has been solved but I continue to have problems with the light where the leak took place.		No issues identified at the time of assessment.	None		

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
501	Temp	70.4	RH% 48.4	CO2 1528	Occupants:		
	Windows, windowsills and window frames free of continuous condensation?		In the past I have had a ceiling leak, where the water caused the light bulb to blow due to the leak coming from the roof. That problem has been solved but I continue to have problems with the light where the leak took place.	Repair leak at a/c unit. Temperature low.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	1
	<b>GENERAL CLEANLINESS</b>						
	Classroom is dusted/vacuumed thoroughly and regularly?			No issues identified at the time of assessment.	None		
	Floor is cleaned on a regular basis?			No issues identified at the time of assessment.	None		
	<b>LOCAL EXHAUST FANS</b>						
	Bathroom exhaust fan is functioning properly?		I do not have a bathroom in my classroom.	No issues identified at the time of assessment.	None		
	My classroom has sufficient exhaust systems based on the activities/functionality of the room?		I do not have a bathroom in my classroom.	No exhaust fans in room. Identified in error.	None		
	Other exhaust fans that may exist in the classroom are functioning properly?		I do not have a bathroom in my classroom.	No exhaust fans in room. Identified in error.	None		
	<b>THERMAL COMFORT</b>						
	Classroom is free of significant temperature shifts?		A few of my windows does not close tightly, so that causes a draft.(especially during the winter)The air works well,but the temperature gets VERY cold.	Check a/c for proper operation.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)		A few of my windows does not close tightly, so that causes a draft.(especially during the winter)The air works well,but the temperature gets VERY cold.	Check a/c for proper operation.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)		A few of my windows does not close tightly, so that causes a draft.(especially during the winter)The air works well,but the temperature gets VERY cold.	Check a/c for proper operation.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
	Room is usually comfortable? (If no, please explain in the notes below.)		A few of my windows does not close tightly, so that causes a draft.(especially during the winter)The air works well,but the temperature gets VERY cold.	Check a/c for proper operation.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
	Temperature in my classroom is generally comfortable (72F-76F)?		A few of my windows does not close tightly, so that causes a draft.(especially during the winter)The air works well,but the temperature gets VERY cold.	Check a/c for proper operation.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority	
502	Temp	71.7	RH% 50.8	CO2 1347	Occupants:			
<b>AIR CONDITIONING</b>								
Room is free of smell of mold or mildew?					Carpet was stained and torn.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	2
<b>ANIMALS IN THE CLASSROOM</b>								
Activities and/or room conditions are modified to address student allergies?					No issues identified at the time of assessment.	None		
<b>LOCAL EXHAUST FANS</b>								
Bathroom exhaust fan is functioning properly?					No issues identified at the time of assessment.	None		
<b>THERMAL COMFORT</b>								
Classroom is free of significant temperature shifts?					Check a/c for proper operation, check for leaks with condensate lines above drop ceiling by a/c unit.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	1
Room is free of the introduction of outdoor air? (Gaps in window/door frames.)					Check a/c for proper operation, check for leaks with condensate lines above drop ceiling by a/c unit.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	1
Room is usually comfortable? (If no, please explain in the notes below.)					Check a/c for proper operations, check for leaks with condensate lines above drop ceiling by a/c unit.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	1
Temperature in my classroom is generally comfortable (72F-76F)?					Check a/c for proper operation, check for leaks with condensate lines above drop ceiling by a/c unit.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	1
503	Temp	70.8	RH% 48.3	CO2 1467	Occupants:			
<b>ANIMALS IN THE CLASSROOM</b>								
You are informed about the potential allergies of your students?						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 Based	3
<b>GENERAL CLEANLINESS</b>								
Room is free of the use of scented cleaners and air fresheners?					No scented cleaners, air fresheners or non-approved chemicals found at the time of assessment.	None		
<b>THERMAL COMFORT</b>								

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority				
503	Temp	70.8	RH%	48.3	CO2	1467	Occupants:				
	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.	Physical Plant Operations					2
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)			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.	Physical Plant Operations					3
504	Temp	69.6	RH%	51	CO2	1264	Occupants:				
	<b>EXCESS MOISTURE IN CLASSROOMS</b>										
	Windows, windowsills and window frames free of continuous condensation?			No issues identified at the time of assessment.	None						
	<b>GENERAL CLEANLINESS</b>										
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?			air conditioner leaks at times	No issues identified at the time of assessment.	None					
	Food, if any, is stored in tightly sealed containers?			air conditioner leaks at times	No issues identified at the time of assessment.	None					
	<b>LOCAL EXHAUST FANS</b>										
	Bathroom exhaust fan is functioning properly?			there is no bathroom in the classroom questions c and d are not applicable	No restroom	None					
	Other exhaust fans that may exist in the classroom are functioning properly?			there is no bathroom in the classroom questions c and d are not applicable	No restroom	None					
	<b>THERMAL COMFORT</b>										
	Classroom is free of significant temperature shifts?			Stained ceiling tile, check for proper operation	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations					1
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)			Stained ceiling tile by a/c, check for proper operation	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations					1
506	Temp	72	RH%	57.2	CO2	1438	Occupants:				
	<b>ANIMALS IN THE CLASSROOM</b>										
	Activities and/or room conditions are modified to address student allergies?			No issues identified at the time of assessment.	None						

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
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506

Temp  RH%  CO2  Occupants:

**EXCESS MOISTURE IN CLASSROOMS**

Area around and under classroom sinks free of leaks?

No issues identified at the time of assessment.

None

Classroom lavatories/water fountains free of leaks?

Stained ceiling tile by unit

Physical Plant Operations to evaluate and repair as appropriate.

Physical Plant Operations

1

**GENERAL CLEANLINESS**

Room is free of pests?

No issues identified at the time of assessment.

None

**LOCAL EXHAUST FANS**

Bathroom exhaust fan is functioning properly?

No bathroom. Identified in error.

None

Indoor classroom activities do not cause problems with excessive fumes? (If no, please explain in notes section)

No bathroom. Identified in error.

None

My classroom has sufficient exhaust systems based on the activities/functionality of the room?

No issues identified at the time of assessment.

None

Other exhaust fans that may exist in the classroom are functioning properly?

No bathroom. Identified in error.

None

**THERMAL COMFORT**

Classroom is free of significant temperature shifts?

Room is extremely cold when the air conditioner is on.

Check a/c for proper operation

Physical Plant Operations to evaluate HVAC system for proper operation.

Physical Plant Operations

2

Room is free of the introduction of outdoor air? (Gaps in window/door frames.)

Room is extremely cold when the air conditioner is on.

Check a/c for proper operation

Physical Plant Operations to evaluate HVAC system for proper operation.

Physical Plant Operations

2

Room is usually comfortable? (If no, please explain in the notes below.)

Room is extremely cold when the air conditioner is on.

Check a/c for proper operation

Physical Plant Operations to evaluate HVAC system for proper operation.

Physical Plant Operations

2

Temperature in my classroom is generally comfortable (72F-76F)?

Room is extremely cold when the air conditioner is on.

Check a/c for proper operation

Physical Plant Operations to evaluate HVAC system for proper operation.

Physical Plant Operations

2

507

Temp  RH%  CO2  Occupants:

**AIR CONDITIONING**

Room is free of smell of mold or mildew?

Mold or mildew odor is apparent when AC must be turned off for classroom temperature control.

Carpet was stained.

Physical Plant Operations to evaluate and repair/replace as appropriate.

Physical Plant Operations

2

**EXCESS MOISTURE IN CLASSROOMS**

Windows, windowsills and window frames free of continuous condensation?

No issues identified at the time of assessment.

None

**GENERAL CLEANLINESS**

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
507	Temp	71	RH% 54.2	CO2 1596	Occupants:		
Room is free of pests?	Question F = There are insects that travel throughout the old bookshelves along the walls.			Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.	Physical Plant Operations	2
<b>THERMAL COMFORT</b>							
Classroom is free of significant temperature shifts?	Air conditioning is at times very cold. We regulate the temperature by turning the unit on and off through a manual switch.			Check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
Room is usually comfortable? (If no, please explain in the notes below.)	Air conditioning is at times very cold. We regulate the temperature by turning the unit on and off through a manual switch.			Check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
Temperature in my classroom is generally comfortable (72F-76F)?	Air conditioning is at times very cold. We regulate the temperature by turning the unit on and off through a manual switch.			Check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
508	Temp	71.4	RH% 51.4	CO2 1559	Occupants:		
<b>ANIMALS IN THE CLASSROOM</b>							
You are informed about the potential allergies of your students?				No issues identified at the time of assessment.	None		
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
Cold water pipes free of continuous condensation?				No issues identified at the time of assessment.	None		
Indoor surfaces of exterior walls free of continuous condensation?				No issues identified at the time of assessment.	None		
Windows, windowsills and window frames free of continuous condensation?				No issues identified at the time of assessment.	None		
<b>GENERAL CLEANLINESS</b>							
Spills and other such issues requiring custodial assistance are addressed in a timely manner?				Stained carpet	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	2
<b>LOCAL EXHAUST FANS</b>							
My classroom has sufficient exhaust systems based on the activities/functionality of the room?				No bathroom. Identified in error.	None		
<b>THERMAL COMFORT</b>							
Classroom is free of significant temperature shifts?				Stained ceiling tile, check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	1
Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)				Stained ceiling tile, check a/c for proper operation	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	1

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
508	Temp	<input type="text" value="71.4"/>	RH% <input type="text" value="51.4"/>	CO2 <input type="text" value="1559"/>	Occupants: <input type="text"/>		
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)				Stained ceiling tile, check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations 1
	Room is usually comfortable? (If no, please explain in the notes below.)				Stained ceiling tile, check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations 1
	Temperature in my classroom is generally comfortable (72F-76F)?				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 Based 1
703	Temp	<input type="text" value="73"/>	RH% <input type="text" value="51.8"/>	CO2 <input type="text" value="1125"/>	Occupants: <input type="text"/>		
	<b>GENERAL CLEANLINESS</b>						
	Room is free of pests?				Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.	Physical Plant Operations 2
	<b>THERMAL COMFORT</b>						
	Classroom is free of significant temperature shifts?				No issues identified at the time of assessment.	None	
	Temperature in my classroom is generally comfortable (72F-76F)?				No issues identified at the time of assessment.	None	
704	Temp	<input type="text" value="73.8"/>	RH% <input type="text" value="42.6"/>	CO2 <input type="text" value="1209"/>	Occupants: <input type="text"/>		
	<b>AIR CONDITIONING</b>						
	Air is flowing without obstruction?				No issues identified at the time of assessment.	None	Physical Plant Operations 2
	Room is free of smell of mold or mildew?				Stained carpet.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations 2
	<b>ANIMALS IN THE CLASSROOM</b>						
	You are informed about the potential allergies of your students?				No issues identified at the time of assessment.	None	
	<b>EXCESS MOISTURE IN CLASSROOMS</b>						
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?				No issues identified at the time of assessment.	None	
	<b>GENERAL CLEANLINESS</b>						



FISH/Room	Participant Comments	Response	Recommendation	Responsible	Priority
704	Temp <input type="text" value="73.8"/> RH% <input type="text" value="42.6"/> CO2 <input type="text" value="1209"/>	Occupants: <input type="text"/>			
	Classroom is dusted/vacuumed thoroughly and regularly?	Stained carpet.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	2
	<b>LOCAL EXHAUST FANS</b>				
	Bathroom exhaust fan is functioning properly?	No issues identified at the time of assessment.	None		
	<b>THERMAL COMFORT</b>				
	Classroom is free of significant temperature shifts?	Check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)	Check a/c for proper operations.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
	Room is usually comfortable? (If no, please explain in the notes below.)	Check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
	Temperature in my classroom is generally comfortable (72F-76F)?	Check a/c for proper operation.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
705	Temp <input type="text" value="72"/> RH% <input type="text" value="50.5"/> CO2 <input type="text" value="1113"/>	Occupants: <input type="text"/>			
	<b>THERMAL COMFORT</b>				
	Classroom is free of significant temperature shifts?	Check a/c for proper operation	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
	Room is free of the introduction of outdoor air? (Gaps in window/door frames.)	No issues identified at the time of assessment.	None		
	<b>Walkthrough</b>				
		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 Based	1
706	Temp <input type="text" value="71.3"/> RH% <input type="text" value="51"/> CO2 <input type="text" value="1436"/>	Occupants: <input type="text"/>			
	<b>LOCAL EXHAUST FANS</b>				
	Bathroom exhaust fan is functioning properly?	No bathroom. Identified in error.	None		
	<b>Walkthrough</b>				
		Carpet was stained.	Facilities serviceperson to thoroughly clean and sanitize carpet.	Site Based	2

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
706	Temp	<input type="text" value="71.3"/>	RH% <input type="text" value="51"/>	CO2 <input type="text" value="1436"/>	Occupants: <input type="text"/>		
				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 Based	1
707	Temp	<input type="text" value="71.3"/>	RH% <input type="text" value="51.1"/>	CO2 <input type="text" value="1168"/>	Occupants: <input type="text"/>		
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
Classroom lavatories/water fountains free of leaks?							
				No issues identified at the time of assessment.	None		
<b>THERMAL COMFORT</b>							
Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)		The room temperature is not comfortable quite often. it is usually too warm.		No issues identified at the time of assessment.	None		
Room is usually comfortable? (If no, please explain in the notes below.)		The room temperature is not comfortable quite often. it is usually too warm.		No issues identified at the time of assessment.	None		
Temperature in my classroom is generally comfortable (72F-76F)?		The room temperature is not comfortable quite often. it is usually too warm.		No issues identified at the time of assessment.	None		
Walkthrough							
				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 Based	1
708	Temp	<input type="text" value="69.5"/>	RH% <input type="text" value="49.3"/>	CO2 <input type="text" value="1863"/>	Occupants: <input type="text"/>		
<b>AIR CONDITIONING</b>							
Room is free of smell of mold or mildew?							
				Odor detected and microbial growth identified.	Physical Plant Operations to evaluate cause of microbial growth and repair and remediate as appropriate.	Physical Plant Operations	1
Walkthrough							
				Carpet was stained.	Facilities serviceperson to thoroughly clean and sanitize carpet.	Site Based	2
				Dust and debris on HVAC coils.	Physical Plant operations to evaluate and clean HVAC coils.	Physical Plant Operations	1

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
805A	Temp	<input type="text" value="67"/>	RH% <input type="text" value="57.5"/>	CO2 <input type="text" value="906"/>	Occupants: <input type="text"/>		
<b>AIR CONDITIONING</b>							
	Air flowing from air supply?	Expo markers smell up the room. Room smells of mold and mildew especially after closed for a few days. Frequently experience smell of mildew in clothes, hair and lungs when you leave the building. Have periods when you feel like your not getting fresh			No issues identified at the time of assessment.	None	
	Air is flowing without obstruction?	Expo markers smell up the room. Room smells of mold and mildew especially after closed for a few days. Frequently experience smell of mildew in clothes, hair and lungs when you leave the building. Have periods when you feel like your not getting fresh			No issues identified at the time of assessment.	None	
	Room is free of smell of chemicals?	Expo markers smell up the room. Room smells of mold and mildew especially after closed for a few days. Frequently experience smell of mildew in clothes, hair and lungs when you leave the building. Have periods when you feel like your not getting fresh			No issues identified at the time of assessment.	None	
	Room is free of smell of mold or mildew?	Expo markers smell up the room. Room smells of mold and mildew especially after closed for a few days. Frequently experience smell of mildew in clothes, hair and lungs when you leave the building. Have periods when you feel like your not getting fresh			No issues identified at the time of assessment.	None	
<b>ANIMALS IN THE CLASSROOM</b>							
	Activities and/or room conditions are modified to address student allergies?	We can not change activities unless we stop teaching.ex Expo markers. This is our only room and we can not initiate repairs.			No issues identified at the time of assessment.	None	
<b>ART SUPPLIES</b>							
	Exposure minimized for art supplies?	NO AIR RETURNS. SMELLS STAY IN ROOM FROM EVERYTHING.			No issues identified at the time of assessment.	None	
	Following good handling and storage practices for art supplies?	NO AIR RETURNS. SMELLS STAY IN ROOM FROM EVERYTHING.			No issues identified at the time of assessment.	None	
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?	This is a totally enclosed room with no windows. The air tempature is very cold and the walls are even colder. Our sweaters left overnight become damp. Some tile discoloration around the edges of the time near air vent.			No issues identified at the time of assessment.	None	
<b>GENERAL CLEANLINESS</b>							

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority	
805A	Temp	67	RH% 57.5	CO2 906	Occupants:			
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	We do not know how frequently vents are cleaned. At present there is dust in the air supply vent. Dust accumulates under tables and floors are not vacuumed thoroughly or cleaned regularly.			No issues identified at the time of assessment.	None		
	Classroom is dusted/vacuumed thoroughly and regularly?	We do not know how frequently vents are cleaned. At present there is dust in the air supply vent. Dust accumulates under tables and floors are not vacuumed thoroughly or cleaned regularly.			No issues identified at the time of assessment.	None		
	Floor is cleaned on a regular basis?	We do not know how frequently vents are cleaned. At present there is dust in the air supply vent. Dust accumulates under tables and floors are not vacuumed thoroughly or cleaned regularly.			Floor was clean at the time of assessment.	None		
<b>LOCAL EXHAUST FANS</b>								
	Bathroom exhaust fan is functioning properly?	We have no exhaust fans. Fumes stay in room. Parts of tile down thus causing smells from ceiling. WE HAVE NO AIR RETURN VENTS, c. NA - There is not bathroom in 805A.			No bathroom. Identified in error.	None		
	Indoor classroom activities do not cause problems with excessive fumes? (If no, please explain in notes section)	We have no exhaust fans. Fumes stay in room. Parts of tile down thus causing smells from ceiling. WE HAVE NO AIR RETURN VENTS, c. NA - There is not bathroom in 805A.			No bathroom. Identified in error.	None		
	My classroom has sufficient exhaust systems based on the activities/functionality of the room?	We have no exhaust fans. Fumes stay in room. Parts of tile down thus causing smells from ceiling. WE HAVE NO AIR RETURN VENTS, c. NA - There is not bathroom in 805A.			No bathroom. Identified in error.	None		
	Other exhaust fans that may exist in the classroom are functioning properly?	We have no exhaust fans. Fumes stay in room. Parts of tile down thus causing smells from ceiling. WE HAVE NO AIR RETURN VENTS, c. NA - There is not bathroom in 805A.			No bathroom. Identified in error.	None		
<b>THERMAL COMFORT</b>								
	Classroom is free of significant temperature shifts?	Room is extremely cold. When the temperature is 65 outside, Room is well air conditioned. Cold-comfortable for me., you go outside to stay warm. I do not know the humidity but sometimes it feels very damp. We have two classes in this room and it is al			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 Based	2

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority				
805A	Temp	67	RH%	57.5	CO2	906	Occupants:				
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)		Room is extremely cold. When the temperature is 65 outside, Room is well air conditioned. Cold-comfortable for me., you go outside to stay warm. I do not know the humidity but sometimes it feels very damp. We have two classes in this room and it is al	No issues identified at the time of assessment.		None					
	Room is usually comfortable? (If no, please explain in the notes below.)		Room is extremely cold. When the temperature is 65 outside, Room is well air conditioned. Cold-comfortable for me., you go outside to stay warm. I do not know the humidity but sometimes it feels very damp. We have two classes in this room and it is al	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 Based				2
	Temperature in my classroom is generally comfortable (72F-76F)?		Room is extremely cold. When the temperature is 65 outside, Room is well air conditioned. Cold-comfortable for me., you go outside to stay warm. I do not know the humidity but sometimes it feels very damp. We have two classes in this room and it is al	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 Based				2
805B	Temp	69.3	RH%	52	CO2	975	Occupants:				
<b>AIR CONDITIONING</b>											
	Room is free of smell of chemicals?		after the room has been closed for a few days it has a moldy smell	No odor detected at the time of assessment.		None					
	Room is free of smell of kitchen/food?		after the room has been closed for a few days it has a moldy smell	No odor detected at the time of assessment.		None					
	Room is free of smell of mold or mildew?		after the room has been closed for a few days it has a moldy smell	No microbial growth identified. No odor identified at the time of assessment.		None					
	Room is free of smell of vehicle exhaust?		after the room has been closed for a few days it has a moldy smell	No odor detected at the time of assessment.		None					
<b>ANIMALS IN THE CLASSROOM</b>											
	You are informed about the potential allergies of your students?					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 Based				3
<b>GENERAL CLEANLINESS</b>											
	Classroom is dusted/vacuumed thoroughly and regularly?		Room has carpet	No issues identified at the time of assessment.		None					
	Floor is cleaned on a regular basis?		Room has carpet	Floor was clean at the time of assessment.		None					

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
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805B

Temp  RH%  CO2  Occupants:

**LOCAL EXHAUST FANS**

Bathroom exhaust fan is functioning properly?	to my knowledge there is no exhaust fan in my room and there is no bathroom close to our room	No bathroom. Identified in error.	None
My classroom has sufficient exhaust systems based on the activities/functionality of the room?	to my knowledge there is no exhaust fan in my room and there is no bathroom close to our room	No bathroom. Identified in error.	None
Other exhaust fans that may exist in the classroom are functioning properly?	to my knowledge there is no exhaust fan in my room and there is no bathroom close to our room	No bathroom. Identified in error.	None

**THERMAL COMFORT**

Classroom is free of significant temperature shifts?	Frequently the room is either to cold or to hot. There are no controls in the room to regulate the temperature., my room is generally too cold and there is no way to control it	Check a/c for proper operation, clean supply grills	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Frequently the room is either to cold or to hot. There are no controls in the room to regulate the temperature., my room is generally too cold and there is no way to control it	Check a/c for proper operation, clean supply grills.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
Room is free of the introduction of outdoor air? (Gaps in window/door frames.)	Frequently the room is either to cold or to hot. There are no controls in the room to regulate the temperature., my room is generally too cold and there is no way to control it	Check a/c for proper operation, clean supply grills	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
Room is usually comfortable? (If no, please explain in the notes below.)	Frequently the room is either to cold or to hot. There are no controls in the room to regulate the temperature., my room is generally too cold and there is no way to control it	Check a/c for proper operation, clean supply grills.	Physical Plant Operations to evaluate HVAC system for proper operation.	Physical Plant Operations	2
Temperature in my classroom is generally comfortable (72F-76F)?	Frequently the room is either to cold or to hot. There are no controls in the room to regulate the temperature., my room is generally too cold and there is no way to control it	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.	Physical Plant Operations	2

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
805C	Temp	<input type="text" value="73"/>	RH% <input type="text" value="45.6"/>	CO2 <input type="text" value="945"/>	Occupants: <input type="text"/>		
<b>AIR CONDITIONING</b>							
	Air flowing from air supply?	Inadequate ventilation. This room has been worked on before with little or no results.		No issues identified at the time of assessment.	None		
	Windows/doors are operable and are kept closed?	Inadequate ventilation. This room has been worked on before with little or no results.		No issues identified at the time of assessment.	None		
<b>GENERAL CLEANLINESS</b>							
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?			Dust observed on supply register at the time of assessment.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site Based	2
	Room is free of the use of scented cleaners and air fresheners?			No scented cleaners, air fresheners or non-approved chemicals found at the time of assessment.	None		
<b>LOCAL EXHAUST FANS</b>							
	Bathroom exhaust fan is functioning properly?	no exhaust system for this room		No exhaust fans in room. Identified in error.	None		
	My classroom has sufficient exhaust systems based on the activities/functionality of the room?	no exhaust system for this room		No issues identified at the time of assessment.	None		
	Other exhaust fans that may exist in the classroom are functioning properly?	no exhaust system for this room		No issues identified at the time of assessment.	None		
<b>THERMAL COMFORT</b>							
	Classroom is free of significant temperature shifts?	Inadequate ventilation for this room. This room is the main switching hub for the school and their is only one vent in the room with poor ventilation.		No issues identified at the time of assessment.	None		
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	Inadequate ventilation for this room. This room is the main switching hub for the school and their is only one vent in the room with poor ventilation.		No issues identified at the time of assessment.	None		
	Room is usually comfortable? (If no, please explain in the notes below.)	Inadequate ventilation for this room. This room is the main switching hub for the school and their is only one vent in the room with poor ventilation.		No issues identified at the time of assessment.	None		
	Temperature in my classroom is generally comfortable (72F-76F)?	Inadequate ventilation for this room. This room is the main switching hub for the school and their is only one vent in the room with poor ventilation.		No issues identified at the time of assessment.	None		

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority	
805D	Temp	<input type="text" value="70"/>	RH% <input type="text" value="50.3"/>	CO2 <input type="text" value="942"/>	Occupants: <input type="text"/>			
<b>AIR CONDITIONING</b>								
	Air is flowing without obstruction?			No issues identified at the time of assessment.	None			
	Room is free of smell of mold or mildew?			No microbial growth identified. No odor identified at the time of assessment.	None			
	Windows/doors are operable and are kept closed?			There are no windows or doors with access to outdoor untreated air.	None			
<b>ANIMALS IN THE CLASSROOM</b>								
	Activities and/or room conditions are modified to address student allergies?			No issues identified at the time of assessment.	None			
	You are informed about the potential allergies of your students?			No issues identified at the time of assessment.	None			
<b>ART SUPPLIES</b>								
	Following good handling and storage practices for science supplies?			No issues identified at the time of assessment.	None			
	Science supplies okay?			No issues identified at the time of assessment.	None			
<b>DRAIN TRAPS IN THE CLASSROOM</b>								
	If not regularly used, toilets flushed once each week.		There is no way I or any of the 20 teachers taking this survey could possibly know if 1 cup of water is poured down the floor drains.		No issues identified at the time of assessment.	None		
	Water poured down floor drains once per week (approx. 1 quart of water).		There is no way I or any of the 20 teachers taking this survey could possibly know if 1 cup of water is poured down the floor drains.		No issues identified at the time of assessment.	None		
	Water run in sinks at least once per week (about 2 cups of water).		There is no way I or any of the 20 teachers taking this survey could possibly know if 1 cup of water is poured down the floor drains.		No issues identified at the time of assessment.	None		
<b>GENERAL CLEANLINESS</b>								
	Air supply/return registers are cleaned regularly and free of dust and debris accumulation?		Room is slated for work order to subdivide into separate office spaces., The air conditioning tends to break frequently. In addition to this, I believe the room itself is overly cluttered and the air quality is fairly poor. Also, some of the classrooms th		Dust observed on supply/return registers at the time of assessment.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site Based	2
	Classrooms general appearance is clean and acceptable?		Room is slated for work order to subdivide into separate office spaces., The air conditioning tends to break frequently. In addition to this, I believe the room itself is overly cluttered and the air quality is fairly poor. Also, some of the classrooms th		No issues identified at the time of assessment.	None		



FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority	
805D	Temp	<input type="text" value="70"/>	RH% <input type="text" value="50.3"/>	CO2 <input type="text" value="942"/>	Occupants: <input type="text"/>			
<b>LOCAL EXHAUST FANS</b>								
	Bathroom exhaust fan is functioning properly?	c and d are not applicable to room 805D			No bathroom. Identified in error.	None		
	Indoor classroom activities do not cause problems with excessive fumes? (If no, please explain in notes section)	c and d are not applicable to room 805D			No bathroom. Identified in error.	None		
	My classroom has sufficient exhaust systems based on the activities/functionality of the room?	c and d are not applicable to room 805D			No bathroom. Identified in error.	None		
	Other exhaust fans that may exist in the classroom are functioning properly?	c and d are not applicable to room 805D			No bathroom. Identified in error.	None		
<b>THERMAL COMFORT</b>								
	Classroom is free of significant temperature shifts?	At times the room is freezing. Other times, Sometimes the air conditioner breaks., the room is hot., Generally colder than 72 degrees, The room is usually comfortable, The temperature is often unnecessarily cold indoors, and it seems the chillers cannot			No issues identified at the time of assessment.	None		
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	At times the room is freezing. Other times, Sometimes the air conditioner breaks., the room is hot., Generally colder than 72 degrees, The room is usually comfortable, The temperature is often unnecessarily cold indoors, and it seems the chillers cannot			No issues identified at the time of assessment.	None		
	Room is usually comfortable? (If no, please explain in the notes below.)	At times the room is freezing. Other times, Sometimes the air conditioner breaks., the room is hot., Generally colder than 72 degrees, The room is usually comfortable, The temperature is often unnecessarily cold indoors, and it seems the chillers cannot			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 Based	2
	Temperature in my classroom is generally comfortable (72F-76F)?	At times the room is freezing. Other times, Sometimes the air conditioner breaks., the room is hot., Generally colder than 72 degrees, The room is usually comfortable, The temperature is often unnecessarily cold indoors, and it seems the chillers cannot			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 Based	2

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority	
902A	Temp	<input type="text" value="71"/>	RH% <input type="text" value="55.8"/>	CO2 <input type="text" value="928"/>	Occupants: <input type="text"/>			
<b>GENERAL CLEANLINESS</b>								
Air supply/return registers are cleaned regularly and free of dust and debris accumulation?					Return needs deep cleaning (inside box)	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
Floor is cleaned on a regular basis?					Tile floor, minor staining.	Site based administration should address locker room and shower maintenance/general cleanliness with facility serviceperson staff.	Site Based	3
<b>LOCAL EXHAUST FANS</b>								
Bathroom exhaust fan is functioning properly?					No issues identified at the time of assessment.	None		
<b>THERMAL COMFORT</b>								
Classroom is free of significant temperature shifts?					No issues identified at the time of assessment.	None		
Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)					No issues identified at the time of assessment.	None		
Room is usually comfortable? (If no, please explain in the notes below.)					No issues identified at the time of assessment.	None		
Temperature in my classroom is generally comfortable (72F-76F)?					No issues identified at the time of assessment.	None		
902B	Temp	<input type="text" value="69.3"/>	RH% <input type="text" value="56.3"/>	CO2 <input type="text" value="969"/>	Occupants: <input type="text"/>			
<b>AIR CONDITIONING</b>								
Air flowing from air supply?					No issues identified at the time of assessment.	None		
Air is flowing without obstruction?					No issues identified at the time of assessment.	None		
<b>GENERAL CLEANLINESS</b>								
Floor is cleaned on a regular basis?					Too cluttered to clean properly, no key for evening shift.	Site based administration should work with room occupant to encourage occupant to reduce clutter to assist facility serviceperson with their dusting efforts	Site Based	2
910	Temp	<input type="text" value="71.4"/>	RH% <input type="text" value="51.4"/>	CO2 <input type="text" value="1080"/>	Occupants: <input type="text"/>			
<b>EXCESS MOISTURE IN CLASSROOMS</b>								
Classroom lavatories/water fountains free of leaks?					No issues identified at the time of assessment.	None		

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
910	Temp	71.4	RH% 51.4	CO2 1080	Occupants:		
	Windows, windowsills and window frames free of continuous condensation?				No issues identified at the time of assessment.	None	
	<b>GENERAL CLEANLINESS</b>						
	Room is free of pests?		Have had ant problem very much at the beginning of the year and on occasions now		No pests observed at the time of assessment.	None	
	<b>LOCAL EXHAUST FANS</b>						
	Bathroom exhaust fan is functioning properly?		no bathroom exhaust fan		No issues identified at the time of assessment.	None	
	Other exhaust fans that may exist in the classroom are functioning properly?		no bathroom exhaust fan		No issues identified at the time of assessment.	None	
	<b>THERMAL COMFORT</b>						
	Classroom is free of significant temperature shifts?		air is on continuously and when it is cold outside the air is still on and we are frozen in the classroom and our room is then colder than outside, this is not healthy for our students, or me.		No issues identified at the time of assessment.	None	
	Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)		air is on continuously and when it is cold outside the air is still on and we are frozen in the classroom and our room is then colder than outside, this is not healthy for our students, or me.		Inside return air grill very dirty.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations 2
	Room is usually comfortable? (If no, please explain in the notes below.)		air is on continuously and when it is cold outside the air is still on and we are frozen in the classroom and our room is then colder than outside, this is not healthy for our students, or me.		No issues identified at the time of assessment.	None	
	Temperature in my classroom is generally comfortable (72F-76F)?		air is on continuously and when it is cold outside the air is still on and we are frozen in the classroom and our room is then colder than outside, this is not healthy for our students, or me.		No issues identified at the time of assessment.	None	
	<b>Walkthrough</b>						
					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 Based 1

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
914	Temp	<input type="text" value="71.3"/>	RH% <input type="text" value="49.7"/>	CO2 <input type="text" value="1143"/>	Occupants: <input type="text"/>		
	GENERAL CLEANLINESS						
	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 locker room and shower maintenance/general cleanliness with facility serviceperson staff.	Site Based	3
	Walkthrough						
				Bathroom exhaust fan is not functioning properly.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	1
				Dust and dirt accumulation on floor.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.	Site Based	2
915	Temp	<input type="text" value="72"/>	RH% <input type="text" value="50"/>	CO2 <input type="text" value="1047"/>	Occupants: <input type="text"/>		
	GENERAL CLEANLINESS						
	Classroom is dusted/vacuumed thoroughly and regularly?			Exhaus fan not working properly	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
916	Temp	<input type="text" value="71.5"/>	RH% <input type="text" value="52"/>	CO2 <input type="text" value="1055"/>	Occupants: <input type="text"/>		
	GENERAL CLEANLINESS						
	Classroom is dusted/vacuumed thoroughly and regularly?			Five foot runner needed by sandbox door.	Site based administration should address locker room and shower maintenance/general cleanliness with facility serviceperson staff.	Site Based	2
	Room is free of pests?			Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.	Physical Plant Operations	2
918	Temp	<input type="text" value="71"/>	RH% <input type="text" value="54.9"/>	CO2 <input type="text" value="1001"/>	Occupants: <input type="text"/>		
	EXCESS MOISTURE IN CLASSROOMS						
	Classroom lavatories/water fountains free of leaks?			No issues identified at the time of assessment.	None		
	GENERAL CLEANLINESS						
	Classroom is dusted/vacuumed thoroughly and regularly?			Five foot runner needed.	Site based administration should address general cleanliness with facility serviceperson staff.	Site Based	3
	Room is free of pests?			No issues identified at the time of assessment.	None		

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
920	Temp	<input type="text" value="73"/>	RH% <input type="text" value="53.8"/>	CO2 <input type="text" value="944"/>	Occupants: <input type="text"/>		
<b>LOCAL EXHAUST FANS</b>							
	Bathroom exhaust fan is functioning properly?	There are no exhaust fans in this room.		Exhaust fan is not functioning properly.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
	Other exhaust fans that may exist in the classroom are functioning properly?	There are no exhaust fans in this room.		Exhaust fan is not functioning properly.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
<b>THERMAL COMFORT</b>							
	Classroom is free of significant temperature shifts?	Room is usually either too cold or hot		No issues identified at the time of assessment.	None		
	Room is usually comfortable? (If no, please explain in the notes below.)	Room is usually either too cold or hot		No issues identified at the time of assessment.	None		
	Temperature in my classroom is generally comfortable (72F-76F)?	Room is usually either too cold or hot		No issues identified at the time of assessment.	None		
921	Temp	<input type="text" value="73"/>	RH% <input type="text" value="54.5"/>	CO2 <input type="text" value="964"/>	Occupants: <input type="text"/>		
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
	Ceiling tiles or walls free of leaks and/or discoloration (discoloration may indicate periodic leaks)?			Signs of water intrusion. Leak identified.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	1
	Windows, windowsills and window frames free of continuous condensation?			No issues identified at the time of assessment.	None		
<b>THERMAL COMFORT</b>							
	Classroom is free of significant temperature shifts?	Classroom temperature sometimes colder than outside.		No issues identified at the time of assessment.	None		
	Room is usually comfortable? (If no, please explain in the notes below.)	Classroom temperature sometimes colder than outside.		No issues identified at the time of assessment.	None		
	Temperature in my classroom is generally comfortable (72F-76F)?	Classroom temperature sometimes colder than outside.		No issues identified at the time of assessment.	None		
<b>Walkthrough</b>							
				Bathroom exhaust fan is not functioning properly.	Physical Plant Operations to evaluate and repair/replace as appropriate.	Physical Plant Operations	1
922	Temp	<input type="text" value="73"/>	RH% <input type="text" value="54.6"/>	CO2 <input type="text" value="1063"/>	Occupants: <input type="text"/>		
<b>ART SUPPLIES</b>							
	Art supplies okay?			No issues identified at the time of assessment.	None		
	Science supplies okay?			No issues identified at the time of assessment.	None		

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
922	Temp	<input type="text" value="73"/>	RH% <input type="text" value="54.6"/>	CO2 <input type="text" value="1063"/>	Occupants: <input type="text"/>		
<b>THERMAL COMFORT</b>							
	Classroom is free of significant temperature shifts?	The room is normally too cold and uncomfortable making it a big issue for students to stay focus . I personally find it ridiculous that our rooms are colder than the outside temperature .		No issues identified at the time of assessment.	None		
	Room is usually comfortable? (If no, please explain in the notes below.)	The room is normally too cold and uncomfortable making it a big issue for students to stay focus . I personally find it ridiculous that our rooms are colder than the outside temperature .		No issues identified at the time of assessment.	None		
	Temperature in my classroom is generally comfortable (72F-76F)?	The room is normally too cold and uncomfortable making it a big issue for students to stay focus . I personally find it ridiculous that our rooms are colder than the outside temperature .		No issues identified at the time of assessment.	None		
924	Temp	<input type="text" value="73.9"/>	RH% <input type="text" value="52.9"/>	CO2 <input type="text" value="944"/>	Occupants: <input type="text"/>		
<b>EXCESS MOISTURE IN CLASSROOMS</b>							
	Classroom lavatories/water fountains free of leaks?			Signs of water intrusion. Leak identified.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	1
<b>THERMAL COMFORT</b>							
	Room is usually comfortable? (If no, please explain in the notes below.)	Lately the temp has been fine. Last month it was extremely too cold. Temp was measured at 68 degrees.		No issues identified at the time of assessment.	None		
	Temperature in my classroom is generally comfortable (72F-76F)?	Lately the temp has been fine. Last month it was extremely too cold. Temp was measured at 68 degrees.		No issues identified at the time of assessment.	None		
929	Temp	<input type="text" value="71.3"/>	RH% <input type="text" value="43.2"/>	CO2 <input type="text" value="957"/>	Occupants: <input type="text"/>		
<b>GENERAL CLEANLINESS</b>							
	Room is free of pests?	We get ants (little sugar ants) from time to time.		Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.	Physical Plant Operations	2
<b>LOCAL EXHAUST FANS</b>							
	Bathroom exhaust fan is functioning properly?	There is no exhaust fan in the bathroom.		Exhaust fan is not functioning properly.	Physical Plant Operations to evaluate and repair as appropriate.	Physical Plant Operations	2
<b>THERMAL COMFORT</b>							

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority		
929	Temp	71.3	RH% 43.2	CO2 957	Occupants:				
Room is usually comfortable? (If no, please explain in the notes below.)					Room is freezing cold all the time. The air runs continually. There is no thermostat control. It also runs very loud. It is very hard to hear readers.	No issues identified at the time of assessment.	None		
Temperature in my classroom is generally comfortable (72F-76F)?					Room is freezing cold all the time. The air runs continually. There is no thermostat control. It also runs very loud. It is very hard to hear readers.	No issues identified at the time of assessment.	None		
Walkthrough					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 Based	1	
930	Temp	71	RH% 50	CO2 1013	Occupants:				
<b>EXCESS MOISTURE IN CLASSROOMS</b>									
Cold water pipes free of continuous condensation?					Classroom extremely cold!!	No issues identified at the time of assessment.	None		
Windows, windowsills and window frames free of continuous condensation?					Classroom extremely cold!!	No issues identified at the time of assessment.	None		
<b>GENERAL CLEANLINESS</b>									
Classroom is dusted/vacuumed thoroughly and regularly?					Problems with ants	Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.	Physical Plant Operations	2
Room is free of pests?					Problems with ants	Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.	Physical Plant Operations	2
<b>THERMAL COMFORT</b>									
Classroom is free of significant temperature shifts?					Room is extremely cold and damp.	No issues identified at the time of assessment.	None		
Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)					Room is extremely cold and damp.	No issues identified at the time of assessment.	None		
Room is usually comfortable? (If no, please explain in the notes below.)					Room is extremely cold and damp.	No issues identified at the time of assessment.	None		
Temperature in my classroom is generally comfortable (72F-76F)?					Room is extremely cold and damp.	No issues identified at the time of assessment.	None		

FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority
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931

Temp  RH%  CO2  Occupants:

**AIR CONDITIONING**

Room is free of smell of mold or mildew?	The windows are opened occasionally to let warm air in.	No microbial growth identified. No odor identified at the time of assessment.	None
Windows/doors are operable and are kept closed?	The windows are opened occasionally to let warm air in.	Windows closed at time of survey. No issues identified at time of assessment.	None

**EXCESS MOISTURE IN CLASSROOMS**

Windows, windowsills and window frames free of continuous condensation?		No issues identified at the time of assessment.	None
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**GENERAL CLEANLINESS**

Air supply/return registers are cleaned regularly and free of dust and debris accumulation?	Floor is swept daily, but not mopped.	No issues identified at the time of assessment.	None
Classroom is dusted/vacuumed thoroughly and regularly?	Floor is swept daily, but not mopped.	No issues identified at the time of assessment.	None
Room is free of pests?	Floor is swept daily, but not mopped.	Pests observed at the time of assessment.	Physical Plant Operations to initiate work order to evaluate pest issue within location and take appropriate action.

Physical Plant Operations 2

**THERMAL COMFORT**

Humidity is generally acceptable? (Typically too high if higher than 60% relative humidity [RH] or too low if lower than 30% RH.)	The room is always freezing cold and damp.	No issues identified at the time of assessment.	None
Room is usually comfortable? (If no, please explain in the notes below.)	The room is always freezing cold and damp.	No issues identified at the time of assessment.	None
Temperature in my classroom is generally comfortable (72F-76F)?	The room is always freezing cold and damp.	No issues identified at the time of assessment.	None

932

Temp  RH%  CO2  Occupants:

**ANIMALS IN THE CLASSROOM**

Activities and/or room conditions are modified to address student allergies?			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 Based	3
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**EXCESS MOISTURE IN CLASSROOMS**

Indoor surfaces of exterior walls free of continuous condensation?		Standing water at countertops.	Site based administration should address general cleanliness with facility serviceperson staff.	Site Based	3
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**GENERAL CLEANLINESS**



FISH/Room	Participant Comments			Response	Recommendation	Responsible	Priority	
932	Temp	71	RH%	53	CO2	1072	Occupants:	
	Classroom is dusted/vacuumed thoroughly and regularly?	Room is cleaned, but not thoroughly. The floors are not mopped regularly.			No issues identified at the time of assessment.	None		
	Floor is cleaned on a regular basis?	Room is cleaned, but not thoroughly. The floors are not mopped regularly.			No issues identified at the time of assessment.	None		
	Room is free of pests?	Room is cleaned, but not thoroughly. The floors are not mopped regularly.			No pests observed at the time of assessment.	None		
<b>LOCAL EXHAUST FANS</b>								
	Bathroom exhaust fan is functioning properly?				Exhaust fan is functioning properly.	None		
<b>THERMAL COMFORT</b>								
	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.	None		
	Room is usually comfortable? (If no, please explain in the notes below.)				No issues identified at the time of assessment.	None		