

Report: *Site***SOUTH PLANTATION HIGH**

Walkthrough Date: 03/23/2007 Temp RH CO2

Outdoor Parameters: 76.9 70.5 427

Room	Priority	Responsible	Answer	Recommendation
001A	Inside Parameters:	Temp	RH	CO2
		71.6	52.5	1452

2 Site Dust and debris on ceiling tiles. Facilities serviceperson to replace ceiling tiles.

Room	Priority	Responsible	Answer	Recommendation
101E	Inside Parameters:	Temp	RH	CO2
		72.1	51.9	1588

3 Site 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.

Room	Priority	Responsible	Answer	Recommendation
103G	Inside Parameters:	Temp	RH	CO2
		71	53.1	1614

2 Site Dust and dirt accumulation on floor. Facilities serviceperson to thoroughly clean and sanitize.

2 Site No leaks identified. Signs of previous water intrusion as evidenced by stained ceiling tiles. Facilities serviceperson to replace ceiling tiles.

Room	Priority	Responsible	Answer	Recommendation
110	Inside Parameters:	Temp	RH	CO2
		72	58.8	1993

2 Site Dust observed on supply and return registers at the time of assessment. Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.

3 Site 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.

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Room	Priority	Responsible	Answer	Recommendation
124	Inside Parameters:	Temp	RH	CO2
		73	63.7	2854

3 Site 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.

Room	Priority	Responsible	Answer	Recommendation
126	Inside Parameters:	Temp	RH	CO2
		72.1	59.2	1903

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Room	Priority	Responsible	Answer	Recommendation
150	Inside Parameters:	Temp	RH	CO2
		68	49.1	1341

2 Site There does not appear to be a dusting issue within this room. Temperature was low. 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.

2 Site Dust observed on supply and return registers at the time of assessment. Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.

Room	Priority	Responsible	Answer	Recommendation
176	Inside Parameters:	Temp	RH	CO2
		70	67.7	1237

2 Site Slight dust accumulation was observed on environmental surfaces at the time of assessment. Site based administration should address general cleanliness with facility serviceperson staff.

2 Site Dust observed on supply and return registers at the time of assessment. Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.

2	Site	Dust and dirt accumulation on floor.	Facilities serviceperson to thoroughly clean and sanitize.
3	Site	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.

Room	Priority	Responsible	Answer	Recommendation
189	Inside Parameters:	Temp 69.5	RH 59.7	CO2 1287

2	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.
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Room	Priority	Responsible	Answer	Recommendation
193A	Inside Parameters:	Temp 70.1	RH 61.1	CO2 1435

3	Site	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.
1	Site	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.
2	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.
3	Site	Humidity was slightly elevated at the time of assessment. Humidity slightly exceeded target range however indoor humidity was more than 10% lower than the outside reading which is evidence that the ventilation system is dehumidifying fresh air.	Site based facilities serviceperson should monitor this room.

Room	Priority	Responsible	Answer	Recommendation
212	Inside Parameters:	Temp 70.6	RH 61.3	CO2 1485

Site based administration to encourage facility serviceperson staff to adjust the thermostat. Continue to monitor condition

2 Site Temperature was low at the time of assessment.

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

Room	Priority	Responsible	Answer	Recommendation
216	Inside Parameters:	Temp 68.5	RH 61.9	CO2 1458

3 Site This is a general issue requiring approved communication among all stakeholders.

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2 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.

Room	Priority	Responsible	Answer	Recommendation
236	Inside Parameters:	Temp 66.2	RH 62.5	CO2 1672

2 Site Dust observed on supply and return registers at the time of assessment.

Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.

2 Site Dust and dirt accumulation on floor.

Facilities serviceperson to thoroughly clean and sanitize.

3 Site 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.

3 Site 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.

2 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.

Room	Priority	Responsible	Answer	Recommendation
237	Inside Parameters:	Temp	RH	CO2

		66	61.9	1735
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2 Site Dust and dirt accumulation on floor. Facilities serviceperson to thoroughly clean and sanitize.

Room	Priority	Responsible	Answer	Recommendation
239	Inside Parameters:	Temp	RH	CO2
		71.1	69.5	1631

2 Site Dust observed on supply and return registers at the time of assessment. Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.

2 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.

Room	Priority	Responsible	Answer	Recommendation
253	Inside Parameters:	Temp	RH	CO2
		72	61	798

2 Site Dust observed on supply and return registers at the time of assessment. Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.

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2 Site Ceiling tiles broken damaged or missing. Facilities serviceperson to replace ceiling tiles.

3 Site Humidity was slightly elevated at the time of assessment. Humidity slightly exceeded target range however indoor humidity was more than 10% lower than the outside reading which is evidence that the ventilation system is dehumidifying fresh air. Site based facilities serviceperson should monitor this room.

Room	Priority	Responsible	Answer	Recommendation
281	Inside Parameters:	Temp	RH	CO2
		67.3	60.8	1097

2 Site Dust observed on supply and return registers at the time of assessment. Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.

3	Site	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.
3	Site	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.
2	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.

Room	Priority	Responsible	Answer	Recommendation
297B	Inside Parameters:	Temp 67	RH 57.3	CO2 838

2	Site	General cleanliness of the room at the time of assessment was acceptable. Temperature was low.	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.
3	Site	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.

Room	Priority	Responsible	Answer	Recommendation
451	Inside Parameters:	Temp 72	RH 52.2	CO2 892

3	Site	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.
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Room	Priority	Responsible	Answer	Recommendation
457	Inside Parameters:	Temp 72.2	RH 51.2	CO2 931

3	Site	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.
3	Site	This is a general issue requiring approved communication	Site based administration is encouraged to communicate all known student allergies to the appropriate personnel in order

Room	Priority	Responsible	Answer	Recommendation
704A	Inside Parameters:	Temp 68.5	RH 58.6	CO2 1333
2	Site		Dust observed on supply and return registers at the time of assessment.	Facilities serviceperson to thoroughly clean and sanitize with District approved germicidal cleaner.
3	Site		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.
3	Site		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.
2	Site		Exhaust fan is functioning properly. Temperature was low.	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.