Indoor Air Quality - Use of Space

To ensure the health and safety of staff and students, the District will adhere to the following when it reconfigures or changes the use of space within a building.

1. Whenever possible, teach students in classrooms with windows and with proper ventilation systems.

2. Before beginning construction on any reconfigured space that will be used for faculty and/or students, test the air for humidity, temperature, carbon monoxide, and carbon dioxide.

3. After construction and prior to inhabitation, test the air quality of space that has been modified to ensure that the quality of the air is within accepted guidelines for each element tested.

4. For the space to be used for faculty and/or students, test results must fall within accepted guidelines for each element tested, and the space must meet fire code.

5. If the indoor air quality in the space does not or cannot meet the accepted guidelines, people cannot occupy the space. If overcrowding is the issue, a sufficient number of people need to be removed until the accepted indoor air quality guidelines are met.