



Hot or Not?

Temperature Set Points

- Maximum heating set point 70°
- Maximum cooling set point 76°
- Set thermostats accordingly and check monthly

Why?

- Cooling the building below 76° may contribute to mold or mildew problems.
- 1° on a thermostat equals 3% energy savings.
Adjusting a set point down by 3° could trim 9% to 12% off your heating bill.

What can I do to improve comfort?

- Temperature variations of greater than 3°, above or below the set point, should be reported to the Division of Maintenance.
- Unlimited access to thermostats increases control failures.
- Dress in layers to adjust for temperature fluctuations.

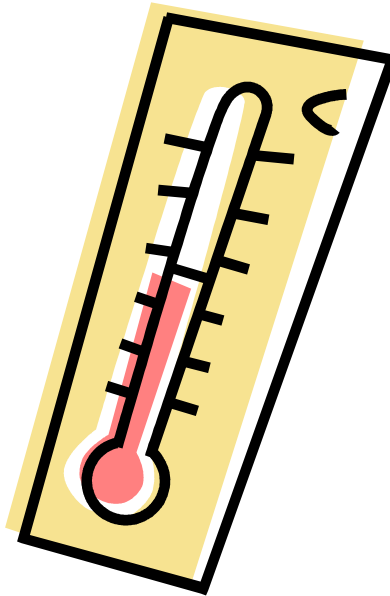
Always remember you can't please everyone - studies show that individuals have different temperature comfort preferences.

Any Questions please call or e-mail the SERT Office
@ 240-314-1090 or SERT@mcpsmd.org

"It's your world...choose to conserve"



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70° Heating Set Point

76° Cooling Set Point

Hands off the thermostat!!

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