

BUILDING & GROUNDS MAINTENANCE
ENERGY CONSERVATION

1. Temperature setting no higher than 65 degrees during the heating season. Obviously, each building has its own peculiarities. From a practical point of view, the above should refer to actual room temperature rather than thermostat settings.
2. Thermostat set-backs during periods of non-uses. There is reasonable evidence to support a thermostat setting not lower than 55 degrees.
3. Domestic hot water temperature setting for general cleaning and bathing purposes at 105 degrees
4. Turn off lights in isolated areas not in use (Note: Halls – stagger bulbs where possible.)
5. Consolidate co-curricular trips and athletic travel. Car pools do conserve energy.

General:

Do not block radiators and blowers with bookcases.

Do not use electric heaters.

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SANFORD SCHOOL DEPARTMENT