

Mrs. Highsmith

RECOMMENDATIONS: ENERGY CONSERVATION COMMITTEE

CENTRAL HIGH SCHOOL

After much discussion and deliberation, we recommend the following as our school's contribution to the conservation of energy:

Library

1. Use no lighted Christmas decorations.
2. Extinguish first row of lights in reading room.
3. Set thermostat at 68° during school day.
4. Set thermostat at 45° after school day.
5. Close library one period each day on a rotational schedule.
6. Disconnect water heater and drinking fountain.

Industrial Arts

1. Turn lights off in each pod, except when classes are in session.
2. Turn lights off during breaks.
3. Delay foundry activities until cool days.
4. Disconnect hot water heater and drinking fountain.
5. Turn heat off until needed.

Lunchroom

1. Discontinue use of a freezer and a refrigerator.
2. Extinguish all lights in the dining room.
3. Disconnect steam tables.
4. Devise another entry plan into the cafeteria so that doors will not remain opened for long periods of time.
5. Form student lines inside cafeteria before leaving.

Gymnasium

1. Turn lights off until needed during late evening.
2. Turn all lights off at night.
3. Turn heat off until needed.
4. Close all windows.
5. Keep all doors closed.

Classrooms

1. Use one row of lights only.
2. Extinguish lights during homeroom period and breaks.
3. Make use of natural lighting as much as possible.
4. Limit the number of gas burners used in the science laboratory.
5. Re-wire sewing classroom in Home Economics Department.

Teachers' Lounge

1. Turn lights off in the restrooms when not in use.
2. Turn lights off when lounge is not occupied.

Guidance Area

1. Turn lights off in testing area.

Recommendations for Special Consideration

1. If time is changed to Daylight Saving, begin school day one hour later system wide during December, January, and February.
2. Remove lights from student restrooms.
3. Encourage all groups to hold meetings during daylight hours.
4. Install new door and lock on Press Box or request Utilities Department to install a switch that can be locked.