

Fire Safety for School Staff



- <u>Corridors and Exits</u> Keep hallways, exits and rescue windows clear and unobstructed. * Do not hang combustible materials, i.e. paper and decorations, onto or above exits or on rescue windows.
- * Do not place tables and desks in the hallway the access to an exit can't be restricted.
- Fire Route Maps Post a floor plan showing the exiting procedures during a fire alarm.
- * Post in a clear and highly visible location near the exit door.
- * Highlight the exit route in red. Use plain language text to supplement a map.

* A floor plan should be oriented properly to show actual route/direction from the view of the occupant facing the map.

<u>Decorations in Corridors</u> - Attach combustible decorations directly to a noncombustible wall surface or designated bulletin board. Decorations should be flat to the wall and not three-dimensional.

- * Decorations cannot be affixed to an exit or door frame, or hung from the ceiling.
- * Decorations should not exceed 20% of the total wall surface in a given hallway.
- * Twinkle lights should not be used in a hallway.

Decorations in Classrooms

- * Decorations must not obscure the visibility of the door or rescue window.
- * Twinkle lights cannot be strung around an exit, rescue window, or classroom door.

<u>Classroom Storage</u> - Fire code prohibits the open storage of combustible materials, i.e. paper, books, boxes and etc. within 24" from the ceiling (unless in a wall cabinet or built-in shelving units).

Doors - Classroom doors that are fire rated are designed to serve as a fire and smoke barrier.

- * Fire doors must not be propped open except when transferring material in and out of the room.
- * Do not use wedges of any kind to hold fire doors open. Doors should be shut when not in use.

<u>Windows</u> - Vision panels within a classroom door must not be covered with paper or other material (except by permission of the Building Administrator for specific student privacy).

<u>Extension Cords and Adapters</u> - Extension cords must be used for **temporary** purposes, not as permanent wiring and be should be **unplugged** at the end of each day.

- * Cords must be equipped with the proper grounding prong (3rd prong).
- * Cords must not be hung from ceilings, walls, or run through a wall.
- * Extension cords or multi-strips cannot be daisy-chained.
- * Three-to-two prong adapters, and cheater plugs, (i.e. 'two-ways', 'three-ways' or 'six-packs') are not allowed.
- * Fuse protected multi-strips are OK. Plug them directly into an outlet and not into an extension cord.

<u>Electrical Outlets & Switches</u> - Should you observe cracked or burned electrical outlets or switches without a cover or faceplate, please report to maintenance through your building contact.

<u>Appliances</u> – Refrigerators, microwaves, toasters, coffee pots, and other electric appliances must be plugged directly into a wall outlet and never into a multi-strip, extension cord or adapter.

<u>Heat Generating Appliances and Equipment</u> - Appliances and devises that produce heat or sparks, must be kept away from combustible material and used with extreme care.

Drapes & Other Hangings - Drapes, curtains, tapestries & other hanging fabrics must be fire retardant.

Open Flames - Open flames are prohibited, except in supervised science and technology labs.

Fire Lanes - No parking is allowed in designated Fire Lanes. Fire lanes must be kept clear.