POLICY

Related Entries: (Not identified at this time)

School Fire Safety

The principal of each school shall be responsible for enforcing the following school fire safety procedures:

- (1) The principal shall develop, in consultation with staff, a fire safety program which includes:
 - (a) Procedures for the elimination of fire hazards within the building.
 - (b) Provisions for the application of fire safety concepts in non-dangerous practice situations.
 - (c) Designation of particular staff members to perform duties relating to fire safety.
 - (d) Assurance that only appropriate and approved materials are used and/or stored in each building.
 - (e) Assurance that staff reviews the State Requirements for Education Facilities (SREF) PowerPoint on the Department of Safety and Security Web site.
- (2) Teachers shall be responsible for:
 - (a) Discussing evacuation and fire safety procedures with their students.
 - (b) Participating in fire drills along with their students.
 - (c) Maintaining "good housekeeping" (SREF) standards within their classrooms to minimize potential fire hazards.
 - (d) Ensuring that all potentially hazardous materials are properly stored and handled.
 - (e) Assurance that all classroom doors be locked when occupied by students and to student occupied areas.
 - (f) Drop down, classroom door window view panel cover, when room will be unoccupied and during any lockdown, active shooter drill or assailant incident.
- 44 (3) Building Supervisors and/or Head Custodians, in cooperation with the principals and
 45 teachers, shall:

46 47		(a)	Ensur	re that all storage, mechanical and service rooms are clean and orderly.		
48 49 50		(b)	Ensur handl	e that all potentially hazardous materials are properly stored and ed.		
50 51 52		(C)	Ensur	e that all exit and emergency lights in the school are operable.		
53 54 55		(d)		re that doors are neither propped open, obstructed, nor secured by proved means.		
56 57		(e)	Ensur	e that corridors are free of obstructions (e.g., boxes, tables)		
58 59		(f)	Partic	ipate in fire drills.		
60 61 62 63		(g)	report	ct the school as provided in the School Fire Safety Checklist, and to immediately to the principal who shall immediately take steps to have eficiencies remedied.		
64 65 66	(4)	The principal shall assign appropriate staff to inspect the following equipment a facility areas on the designated schedule:				
67 68		(a)	Fire Protection Equipment			
69 70 71			1.	Fire extinguishers <i>monthly</i> to determine if they are fully charged, date- tagged and in their appropriate locations.		
72 73 74			2.	Fire hoses <i>monthly</i> to determine if all hoses are in good repair and nozzles and wrenches are located at each hose station.		
75 76			3.	Fire alarm system <i>daily</i> to determine if the alarm is operative and when the alarm was last tested.		
77 78 79			4.	Emergency lighting <i>monthly</i> to determine if it is operative and when it was last maintained.		
80 81 82		(b)	General Maintenance			
83 84			1.	Corridors daily to determine if all are free from obstruction.		
85 86			2.	Fire exits <i>daily</i> to determine if all exits are clear, doors do operate freely and panic hardware operates properly.		
87 88 89 90 91 92			3.	Rooms <i>daily</i> to determine if all are free from litter.		

93 04	(C)	Electrical		
94 95 96		 Report unsafe electrical conditions to Building Supervisor as discovered. 		
97 98		2. Check exit lights <i>daily</i> for proper operation.		
99 100	(d)	HVAC Equipment		
101 102 103		1. Report unsafe mechanical conditions to Maintenance as discovered.		
104 105		2. No Combustible materials are to be in the HVAC, Electrical or Mechanical rooms.		
106 107 108	(e)	Doors		
109 110		1. Fire doors <i>monthly</i> to determine if all close automatically.		
111 112	(f)	Laboratories		
113 114 115		1. Automated and manual gas shut-off valves <i>daily</i> to determine if all work properly and are shut off.		
116 117		a. Time clocks on automatic gas shut-off valves <i>weekly</i> to determine if operating properly.		
118 119 120		2. Fire extinguishers <i>weekly</i> to determine if one is available and properly charged.		
121 122		3. Ventilation system <i>monthly</i> to determine if operating properly.		
123 124 125		4. Dangerous chemicals and flammable liquids <i>daily</i> to determine if all are properly stored.		
126 127		5. Emergency showers and Eye Wash tested weekly.		
128 129 130		6. Proper chemical and/or acid storage checked daily.		
130 131 132	(g)	Industrial Education/Family and Consumer Science		
133 134		1. Welding areas <i>daily</i> to determine all are free of combustible or flammable liquids.		
135 136 137		2. Refuse containers <i>daily</i> to determine if properly supplied.		
137 138 139		3. Equipment <i>daily</i> to determine if all are free of excessive accumulations of oil, grease and other debris.		

140			
141		4.	Paints and solvents <i>daily</i> to determine if all are properly stored in an
142			approved flammable storage area.
143		_	
144		5.	Dry chemical extinguisher <i>weekly</i> to determine if supplied.
145 146		6.	Vantilation avatam manthly to determine if avatam is operating properly
140		0.	Ventilation system <i>monthly</i> to determine if system is operating properly.
148	(h)	Art Ro	om/Printing Shop
149	(1)	/	
150		1.	Flammable liquids <i>daily</i> to determine if stored properly in an approved
151			flammable storage area.
152			
153		2.	Kiln area <i>daily</i> to determine if area is free from combustibles.
154			
155		3.	Refuse containers <i>daily</i> to determine if properly supplied.
156		Ctore	Deskaters and Theatrical Equipment Areas
157 158	(i)	Stage	, Backstage and Theatrical Equipment Areas
158		1.	Flammable liquids <i>daily</i> to determine if stored properly in an approved
160		1.	flammable storage area.
161			
162		2.	Refuse containers <i>daily</i> to determine if properly supplied and proper
163			fan/ventilation operation.
164			
165		3.	Equipment <i>daily</i> to determine if all are free of excessive accumulations
166			of oil, grease, dust and other debris.
167			
168		4.	Paints, adhesives and solvents <i>daily</i> to determine if all are properly
169 170			stored in an approved flammable storage area.
170		5.	Dry chemical extinguisher weekly to determine if supplied.
172		0.	Bry chemical extinguisher weekly to determine it supplied.
173		6.	Dimmers, transformers and electrical supply devices weekly to ensure
174			that they are properly connected, unobstructed and free of accumulated
175			dust and debris that would inhibit cooling or present a fire hazard.
176			
177		7.	Theatrical lighting stations <i>daily</i> (such as front of house, proscenium,
178			stage and follow spot locations) to ensure that they are free of
179			obstruction and flammable materials.
180 181		8.	All exit signs, extinguishers and vent pulls <i>daily</i> to determine they are
182		0.	not blocked. There is to be no storage on stages.
183			
184	A Fire, Safet	ty and Ir	nspection Checklist is in Emergency Documents.
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186	STATUTOR	Y AUTI	HORITY : 1001.42, 1001.43, 1013.12, F.S.

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188	Adopted:	2/5/13
189	Revised:	7/15/19
190	Affirmed:	9/10/19