



**Staples High School
Athletics
Emergency Action Plan**

Written By:

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Overview of the Emergency Action Plan

Emergency (both life and non-life threatening) situations may arise during athletic practices and competitions. Prompt and safe handling of the emergency situation is necessary for the protection of the athlete and helps provide the best possible care.

Safety of the athletes begins with all members of the sports medicine team knowing and understanding the Emergency Action Plan (EAP) and their roles within it. Those roles include those of the athletic trainers, coaches, team physicians, EMS, athletic directors and site directors. Included in this EAP are the emergency procedures before, during, and after an event or practice, management of personnel (emergency and non-emergency), and the location of equipment and materials.

Hopefully through training, careful screening of the athletes, proper coverage of athletic events, safe practice and training techniques, along with the certification in basic first aid, CPR, and AED for all coaches, some situations can be avoided and when they do occur the situation will be handled safely and properly. Not all injuries are considered emergencies; the EAP will cover both procedures for emergent and non-emergent injuries, along with the proper communication of them to the athletic trainers. This plan will serve as a guideline for the management of all emergent and non-emergent situations that can occur during a Staples High School athletic event.

Being prepared is of the utmost importance in the successful management of any emergency. It is crucial that all members of the Athletic Department and emergency personnel take ownership and responsibility for this Emergency Action Plan. This plan will be revised as venues are changed or added, additional emergency equipment is added, or additional personnel are added. Yearly review and situational practice of this plan will ensure that all members are adequately trained and prepared for an emergency. The Emergency Action Plan should serve as a skeleton of personnel, roles, and communication, but should not in any way limit a provider's reasonable variance from this plan in order to manage an emergency appropriately.

Contact Phone Numbers

- Athletic Training Office: 203-341-1264
- Head Athletic Trainer Cell: Corey Iamónico 914-522-7826
- Assistant Athletic Trainer Cell:
- Director of Athletics Office: VJ Sarullo 203-341-1263
- Director of Athletics Cell: VJ Sarullo 203-506-9380
- Director of Athletics Secretary Office: Michelle Garrity 203-341-1260
- Nurses: Anna Fitzpatrick, Sandra Resnick, Kristen McGrath 203-341-5189
- Principal: Stafford Thomas 203-341-1210
- Team Physician Office: Dr. Mark Fletcher 203-845-2200
Coastal Orthopedics

Emergency Personnel

- Certified Athletic Trainer
- Student Athletic Trainer
- First Aid/ CPR/ AED certified Coaches
- EMS
- Team Physician
- Athletic Director
- Site Director
- Officials



Athletic Trainers Vision Statement

The vision for the Athletic Trainers at Staples High School is to help ensure that the athletes have a safe environment while participating in athletics. We strive to give quality care to all Staples High School athletes and to treat every injury with professionalism. The Athletic Trainers add to the community of Staples High School.

Athletic Trainers Mission Statement

The mission of the Athletic Trainers for Staples High School is to deliver the highest quality of athletic training and sports medicine to all student-athletes. Athletic training is a recognized healthcare profession by the American Medical Association. Athletic trainers collaborate with physicians to optimize participation of athletes in their desired sport. Athletic training includes the prevention, evaluation and diagnosis, immediate care of injuries, along with the rehabilitation of athletic injuries.

Communication of Emergent and Non-Emergent Injuries:

Timely activation and effective communication is vital to the successful management of any emergent or non-emergent situation that may present itself during an athletic event. It is important that each member of the emergency response team be familiar with methods of communication.

1. Certified Athletic Trainer

a. Emergency

- i. First person on scene will activate EMS. If ATC arrives on scene and deems EMS necessary, will activate EMS at that time
- ii. If the Athletic Trainer is unable to call, a coach or **site director** will be delegated this responsibility
- iii. Other emergency personnel will help with crowd control or assist as needed depending on the situation
- iv. Parents will be notified by either Athletic Trainer or coach of situation
- v. Emergency personnel will be sent to meet EMS and direct them to location of emergency
- vi. If athlete involved is not a Staples athlete, ATC will notify ATC of that school when possible

b. Non- Emergency

- i. The coach can take care of non- emergent injuries if an Athletic Trainer is not present
- ii. If coach or other qualified personnel take care of a non- emergent injury, an Athletic Trainer will be notified in a timely manner
- iii. If athlete involved is not a Staples athlete, ATC will notify ATC of that school when possible

2. Student Athletic Trainer (Certified Athletic Trainer Present)

a. Emergency

- i. Support Athletic Trainer in the needs of caring for the athlete
- ii. Keep the crowd under control and assist the Athletic Trainer
- iii. Meet the EMS at the door or entrance to guide EMS to the injury scene

b. Non- Emergency

- i. Support Athletic Trainer in the needs of caring for the athlete

3. Coaches

a. Emergency (Athletic Trainer Present)

- i. Support Athletic Trainer in the needs of caring for the athlete
- ii. Keep the crowd under control and assist the Athletic Trainer

- iii. Have one coach meet the EMS at the door or entrance to guide EMS to the injury scene
- iv. Manage team or have assistant coach manage teammates during emergency
- v. Make sure parents have been notified of the situation
- vi. If athlete needs to be transported by EMS to hospital, either the parent should be meeting them at the hospital, or a coach should be accompanying the athlete
- b. Emergency (Athletic Trainer not present)
 - i. Coach will activate EMS and contact ATC
 - ii. If coach is unable to make phone call personally, he will delegate this responsibility to qualified personnel
 - iii. Will delegate responsibilities for crowd control and retrieval of EMS
 - iv. Notify parents and Certified Athletic Trainer of emergency
- c. Non-Emergency
 - i. If the athlete requires further medical attention, a parent or guardian should transport the athlete to physicians' office and/or Emergency Room.

****No Coach, Student, Athletic Trainer, Student Athletic Trainer, or Staples Personnel will transport to hospital, athletes for injuries. If parent is unavailable and immediate care is needed then 911 should be contacted****

4. Administration

- a. Emergency
 - i. Support Athletic Trainer in the needs of caring for the athlete
 - ii. Keep the crowd under control and assist the Athletic Trainer as needed
 - iii. Meet EMS and direct them to site of injury, opening all gates and doors as needed

Procedures for Athletic Injuries and Insurance

1. All injuries which occur while participating on an athletic team are to be reported immediately to the coach and/or athletic trainer. If reported to the coach first, athlete will be referred to the athletic trainer, by coach.
2. If it is a traumatic injury requiring immediate medical care, the coach will follow emergency medical procedures (i.e. call an ambulance, contact the parents, contact the athletic trainer if at home event, send athlete with the emergency medical form to the hospital). If a traumatic injury occurs during an away event, contact athletic trainers (i.e. e-mail or office phone) to make them aware of injury for proper documentation. This is the coach's responsibility.
3. Upon evaluation, the athletic trainer and ONLY the athletic trainer will refer the injury if necessary to the appropriate medical field and limit participation when needed. Coaches are not to refer athletes to any medical personnel aside from the athletic trainers at Staples High School.
4. Any visit to a doctor or physical therapist for treatment of a sport-related injury must be reported to the athletic trainer. It is then the athlete's obligation to return with a written release form from the doctor in order to return to participation in a sport. Without a written release, athletes will not be allowed to participate in any form of interscholastic athletics. If a coach allows them to participate without a written release, the responsibility and liability of that athlete is on the coach. When in doubt, contact the athletic trainers to confirm. Coaches will receive an Athlete Restriction Form stating whether the athlete is cleared or has any restrictions. Without this form, do not allow an athlete to return to participation after an injury.
5. The athletic trainer will take care of all necessary documentation for athletic injuries, including an injury report, insurance forms, and input of injury into computer database.
6. If the athlete does not report the injury in a timely manner to the athletic trainers, then the athlete will not be able to utilize the secondary insurance plan purchased by the school system.

Emergency Equipment

Appropriate emergency equipment is located in close proximity to the Athletic Trainers for competitions and practices. Personal protective equipment (PPE) and CPR masks are carried with the Athletic Trainers and are supplied in the coach's medical kits, which should be present at all practices and/or competitions. Additional emergency equipment is contained in the Athletic Training room or on the golf cart. All coaches and Athletic Training staff should be familiar with the location of the AED(s).

1. EMS
2. AED
3. Sam Splints
4. PPE
5. CPR Masks
6. Cold Water Emersion Tub
7. Facemask Removal Tools

Emergency Medical Services

Emergency Medical Services (EMS) will be expected to bring their own equipment to the scene. Depending on the situation, a backboard, a cervical collar, a gurney, and other devices will be employed to tend to the athlete. Athletic Trainers will work with EMS as needed. Coaches and other qualified personnel may be asked to help with equipment under the supervision of EMS.

AED Triage Plan

Purpose: To establish a plan for location of the fixed and portable AED's that are housed on the campus. Two fixed AED's are located inside the school. One is located on the front right side of the North Entrance of the field house doors. The other is located on the left of the entrance to the nurse's office. A portable AED is kept with one of the Athletic Trainers and will be at the event based on priority and contact.

Personnel: Certified Athletic Trainers will be responsible for ensuring that the portable AED is incorporated into the sideline equipment according to this triage/ priority plan.

Rationale: The AED has been shown to be invaluable in emergency medicine and has been shown effective in treating cardiac arrhythmias cause by various mechanisms.

Cardiac Contusion has been recognized as an arrhythmia that can be successfully treated with an AED. This injury has the highest risk of occurrence in softball and baseball. Cardiac arrhythmias are also linked to the non- athletic population, such as referees and bystanders who may be present or involved in athletic events. Other sudden cardiac events can occur in the athletic population without warning signs. The AED has come to be recognized as part of the Athletic Trainers sideline equipment.

Plan: The Athletic Trainer will be in possession of the portable AED. The Athletic Trainer will consider the scenarios where an AED may be needed. The following factors should be taken into account when determining where the Athletic Trainer will be with this valuable resource:

- 1) Nature of event, e.g. contact vs. non- contact risk
- 2) Number of participants and bystanders
- 3) Environmental conditions, i.e. lightning, heat, cold
- 4) Number and location of other athletic events occurring at the same time
- 5) Proximity to fixed AED's
- 6) On- campus vs. off campus events

The Athletic Trainer should use his or her best judgment when determining where to place the AED when multiple events require it, using the above considerations and the guidelines below.

- 1) The AED should be located outdoors when one or more outdoor events (practices or games) are occurring.
- 2) AED will be on the golf cart at all times so that it can be quickly transported to the necessary location.

Portable AED

Philips Heartstart AED

Locations: This AED is always with the Athletic Trainer; either in the athletic training room, at the venue with the Athletic Trainer, on the golf cart with the Athletic Trainer when outdoor events are taking place.

Fixed AED's

Both units are Phillips HeartStart AED

Locations: Right side entrance of Fieldhouse doors and left of the entrance of the Nurse's office.

Sam Splints

Sam splints are used to immobilize an injury. They will be utilized if a fracture or dislocation is suspected and it is deemed necessary. They are stored in the Athletic

Trainers medical kits and are with the Athletic Trainers at all times. They can also be found in the athletic training room in the cabinets above the smaller sink.

Personal Protection Equipment

Personal Protection Equipment (PPE) includes gloves, CPR masks, and other barrier devices used in treating an athlete's injury. They will be worn when treating an athlete, where there are biological hazards. Each coach's medical kit along with the Athletic Trainers medical kit has gloves and CPR masks. The athletic training room has extra gloves.

CPR Masks

CPR Masks are used to during CPR. They are used to protect the person giving and receiving CPR.

Facemask Removal Tools

These tools include power drill, FMX extractor, tin shears/ emergency shears, and trainers' angels. These tools will be carried with the Athletic Trainers at all necessary athletic events.

Inclement Weather:

Lightning:

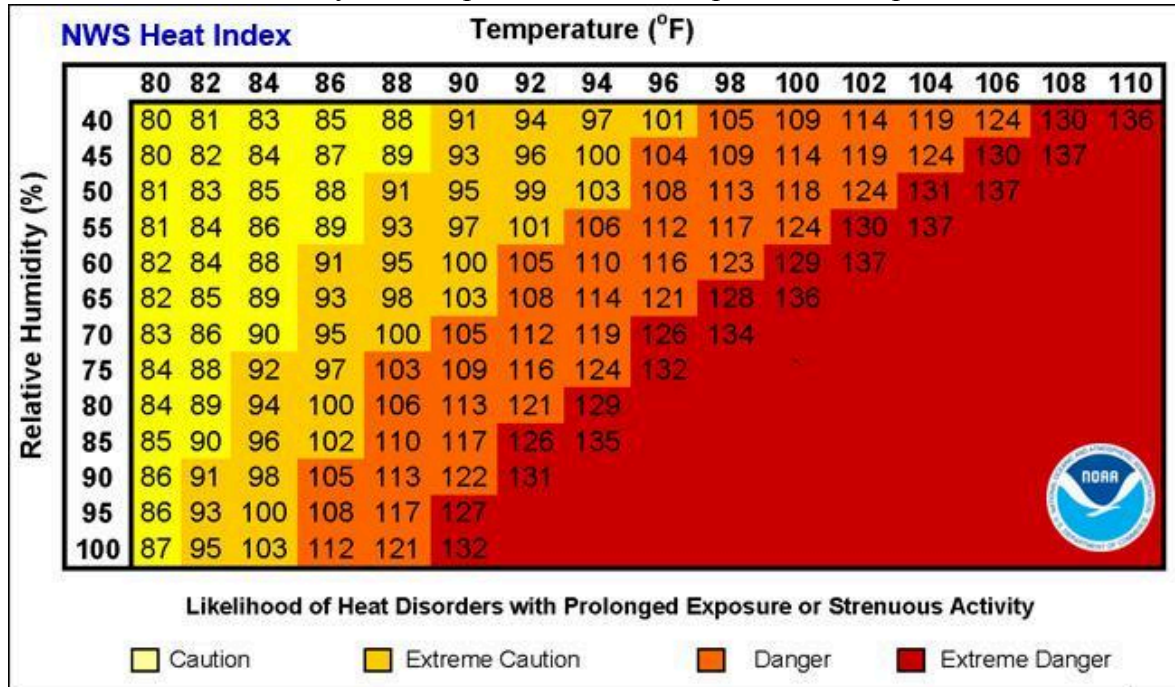
- a. Established chain of command:
 - i. Athletic Trainer
 - ii. Athletic Director (final decision)
 - iii. Head Coach
 - iv. Officials
- b. All coaches are responsible for checking the weather report prior to their events and for monitoring weather activity.
- c. Athletic Trainer, when present, will monitor impending weather prior to events and will notify chain of command if events need to be rescheduled. They will utilize the Nation Weather System, flash to bang method, and the Skyscan Lightning/Storm detector. If an athletic trainer is not present, the coach must be responsible for monitoring the weather and making the decision to discontinue or cancel their event.
- d. Once thunder roars, go indoors.
 - i. Once activities have been suspended, 30 minutes must pass from the last lightning flash, or rumble of thunder, before anyone may return to the event.
- e. MEANS OF STOPPING ACTIVITY will be the Athletic Trainers and Athletic Director calling each Head Coach and notifying them. It will then be the responsibility of the Head Coach to notify his sub-level coaches.
- f. Shelter should be fully enclosed buildings with wiring and plumbing. If unable to make it to a building, a fully enclosed metal vehicle such as a school bus, car, or van is also a safe option.
 - i. Ginny Parker, Loeffler Field, Baseball Field, Staples Stadium, Staples Tennis Courts
 1. All athletes and spectators should report to the Staples Fieldhouse
 - ii. All fields located at Wakeman Park
 1. All athletes and spectators should report to cars, buses, or Bedford Middle School (if open)

Heat:

Athletes engaged in sports activities in hot and humid conditions are at risk for environmental heat illnesses.

- a. Established chain of command:
 - iii. Athletic Trainer
 - iv. Athletic Director (final decision)
 - v. Head Coach
 - vi. Officials

- b. All coaches are responsible for checking the weather report prior to their events and for monitoring weather activity.
- c. Athletic Trainer, when present, will monitor impending weather prior to events and will notify chain of command if events need to be rescheduled. They will utilize the Nation Weather System along with the Heat Index Chart (see below) which combines the air temperature and relative humidity to attempt to determine the perceived temperature to humans.



Source: National Weather Service

d. Classifications of Types of Practices

1. YELLOW; No restrictions, however, coaches must watch athletes for signs and symptoms of a heat related illness
2. GOLD; Try not to schedule practices or game between 10am – 4pm. Water/fluid breaks should be every 20-30 minutes ideally in a shaded area. Continue to monitor at risk athletes closely and try to limit football, lacrosse, equipment i.e. shoulder pads, helmets etc.
3. ORANGE; Same as gold but limit equipment to helmets and shorts only. Warm up in an air conditioned area if possible and limit conditioning.
4. RED; All events should be cancelled however practices could be moved to an air conditioned area and held as a walk through status with NO CONDITIONING.

e. Athletic Trainer, when present, will monitor impending weather prior to events and will notify chain of command if events need to be rescheduled. They will utilize the Korey Stringer Institute (see below) which combines a wet globe thermometer reading and relative humidity to attempt to determine environmental heat stress. WBGT can be used as a preventive measure during exercise in the heat by making activity modifications as WBGT, it is necessary to include work: rest ratios, length of activity, hydration breaks, and a level in which activity is cancelled.

Wet Bulb Globe Temperature (WBGT) from Temperature and Relative Humidity

		Temperature (°C)																														
		20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
Relative Humidity (%)	0	15	16	16	17	18	18	19	19	20	20	21	22	22	23	23	24	24	25	25	26	27	27	28	28	29	29	30	31	31	32	32
	5	16	16	17	18	18	19	19	20	21	21	22	22	23	24	24	25	26	26	27	27	28	29	29	30	31	31	32	33	33	34	35
	10	16	17	17	18	19	19	20	21	21	22	23	23	24	25	25	26	27	27	28	29	30	30	31	32	32	33	34	35	36	36	37
	15	17	17	18	19	19	20	21	21	22	23	23	24	25	26	26	27	28	29	29	30	31	32	33	33	34	35	36	37	38	39	
	20	17	18	18	19	20	21	21	22	23	24	24	25	26	27	27	28	29	30	31	32	32	33	34	35	36	37	38	39			
	25	18	18	19	20	20	21	22	23	24	24	25	26	27	28	28	29	30	31	32	33	34	35	36	37	38	39					
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	55	20	21	22	23	24	25	26	27	28	29	30	31	32	34	35	36	37	38													
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	65	21	22	23	24	25	26	27	28	29	31	32	33	34	36	37	38															
	70	22	23	24	25	26	27	28	29	30	31	33	34	35	36	38	39															
	75	22	23	24	25	26	27	29	30	31	32	33	35	36	37	39																
80	23	24	25	26	27	28	29	30	32	33	34	36	37	38																		
85	23	24	25	26	28	29	30	31	32	34	35	37	38	39																		
90	24	25	26	27	28	29	31	32	33	35	36	37	39																			
95	24	25	26	27	29	30	31	33	34	35	37	38																				
100	24	26	27	28	29	31	32	33	35	36	38	39																				

WBGT > 40

Note: This table is compiled from an approximate formula which only depends on temperature and humidity. The formula is valid for full sunshine and a light wind

Source: <http://ksi.uconn.edu/prevention/wet-bulb-globe-temperature-monitoring/>

1. Based on the above reading, the below chart will give you a work/rest and water consumption table;

Work/Rest and Water Consumption Table							
<i>Applies to average sized, heat-acclimated soldier wearing BDU, hot weather. (See TB MED 507 for further guidance.)</i>							
Easy Work		Moderate Work		Hard Work		<ul style="list-style-type: none"> The work/rest times and fluid replacement volumes will sustain performance and hydration for at least 4 hrs of work in the specified heat category. Fluid needs can vary based on individual differences (± ½ qt/hr) and exposure to full sun or full shade (± ¼ qt/hr). NL = no limit to work time per hr. Rest = minimal physical activity (sitting or standing) accomplished in shade if possible. CAUTION: Hourly fluid intake should not exceed 1½ qts. Daily fluid intake should not exceed 12 qts. If wearing body armor, add 5°F to WBGT index in humid climates. If doing Easy Work and wearing NBC (MOPP 4) clothing, add 10°F to WBGT index. If doing Moderate or Hard Work and wearing NBC (MOPP 4) clothing, add 20°F to WBGT index. 	
Heat Category	WBGT Index, F°	Work/Rest (min)	Water Intake (qt/hr)	Work/Rest (min)	Water Intake (qt/hr)		Work/Rest (min)
1	78° - 81.9°	NL	½	NL	½	40/20 min	½
2 (GREEN)	82° - 84.9°	NL	½	50/10 min	½	30/30 min	1
3 (YELLOW)	85° - 87.9°	NL	½	40/20 min	½	30/30 min	1
4 (RED)	88° - 89.9°	NL	½	30/30 min	½	20/40 min	1
5 (BLACK)	> 90°	50/10 min	1	20/40 min	1	10/50 min	1

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CP-033-040

Source: <http://ksi.uconn.edu/prevention/wet-bulb-globe-temperature-monitoring/>

WBGT READING	ACTIVITY GUIDELINES & REST BREAK GUIDELINES
Under 82.0	Normal activities--Provide at least three separate rest breaks each hour of minimum duration of 3 minutes each during workout
82.0 - 86.9	Use discretion for intense or prolonged exercise; watch at-risk players carefully; Provide at least three separate rest breaks each hour of a minimum of four minutes duration each
87.0 - 89.9	Maximum practice time is two hours. For Football: players restricted to helmet, shoulder pads, and shorts during practice. All protective equipment must be removed for conditioning activities. For all sports: Provide at least four separate rest breaks each hour of a minimum of four minutes each
90.0 - 92.0	Maximum length of practice is one hour, no protective equipment may be worn during practice and there may be no conditioning activities. There must be 20-minutes of rest breaks provided during the hour of practice
Over 92.1	No outdoor workouts; Cancel exercise; delay practices until a cooler WBGT reading occurs

Source: <http://ksi.uconn.edu/prevention/wet-bulb-globe-temperature-monitoring/>

READING will be collected through practice times by the ATC who will notify coaches of any status changes.

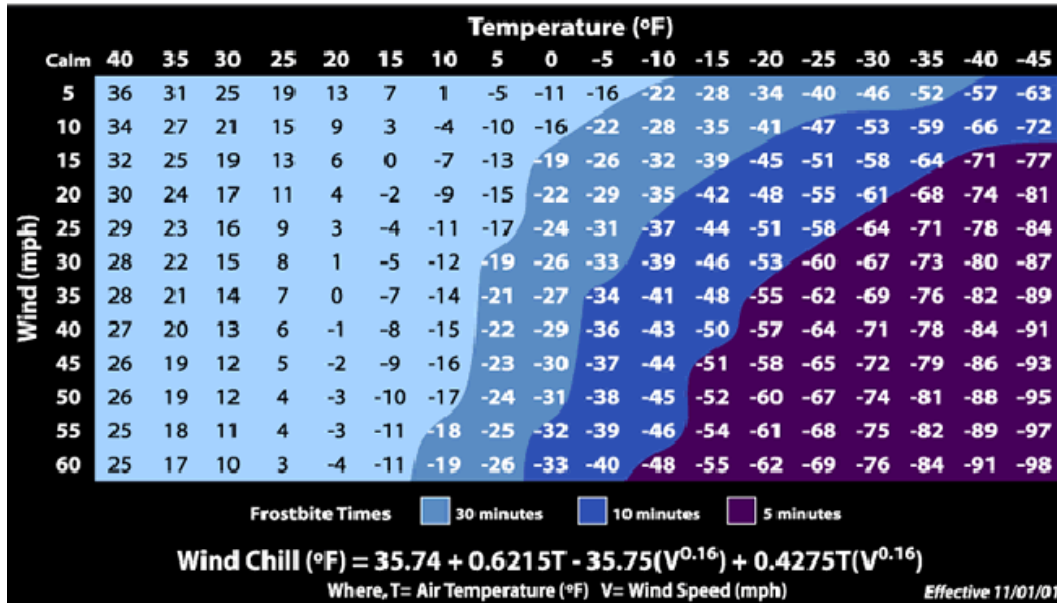
Cold:

Athletes engaged in sports activities in cold, wet, or windy conditions are at risk for environmental cold illnesses.

- a. Established chain of command:
 - vii. Athletic Trainer
 - viii. Athletic Director (final decision)
 - ix. Head Coach
 - x. Officials
- b. All coaches are responsible for checking the weather report prior to their events and for monitoring weather activity.
- c. Athletic Trainer, when present, will monitor impending weather prior to events and will notify chain of command if events need to be rescheduled. They will utilize the Nation Weather Service (see below) along with wind speed, wind chill, and precipitation to determine the perceived temperature to humans.



NWS Windchill Chart



d. Classification of Types of Practices:

1. LIGHT BLUE; outside participation allowed with appropriate clothing
2. MID-BLUE; Additional protective clothing i.e. hat, gloves and provide re-warming facilities
3. BRIGHT BLUE; Outside participation limited to 45 minutes *. All participants must have appropriate clothing. Provide nearby facilities for re-warming. (* Frostbite can occur in 30 minutes)
4. PURPLE; All outside activities will be cancelled.

e. Competition Modifications- when necessary, competition modifications should be considered to ensure the safety of the athletes. This may include;

1. extended half times
2. access to a warm building
3. ensuring/mandating proper clothing

On-Site Storm and Emergency Shelters:

- Inside Events: All athletes and spectators should remain inside the school building. In a lightning emergency, all athletes should be out of the pool and in the field house lobby.
- Outside Events: All athletes and spectators should return to the closest entrance of Staples High School and stay inside. If the school is closed, athletes and spectators should return to their buses or vehicles. All athletes and spectators that are at Wakeman Fields should return to the closest entrance of Bedford Middle School. If the school is closed, athletes and spectators should return to their buses or vehicles.

Venues on Staples High School's Campus:

- Staples Stadium and Track, Loeffler Field, Ginny Parker Field, Baseball Field, Softball Field, Tennis Courts, Wakeman Fields, Field House, Gymnasium, Pool
- Outside Sports occurring at Staples Venues: Football, Soccer, Field Hockey, Cross Country, Baseball, Softball, Tennis, Track, Rugby, Lacrosse
- Indoor Sports occurring at Staples Venues: Indoor Track, Volleyball, Water Polo, Swimming and Diving, Basketball, Cheerleading, Wrestling, Gymnastics

Emergency Personnel

- Certified Athletic Trainer (ATC) on site for all games and most practices
- CPR/AED/First Aid Certified Coaching Staff
- Athletic Director
- Site Director
- EMS on standby with ambulance for all Varsity Football games
- Team Orthopedic Physician on site for all home Varsity Football games

Ambulance Access/Address

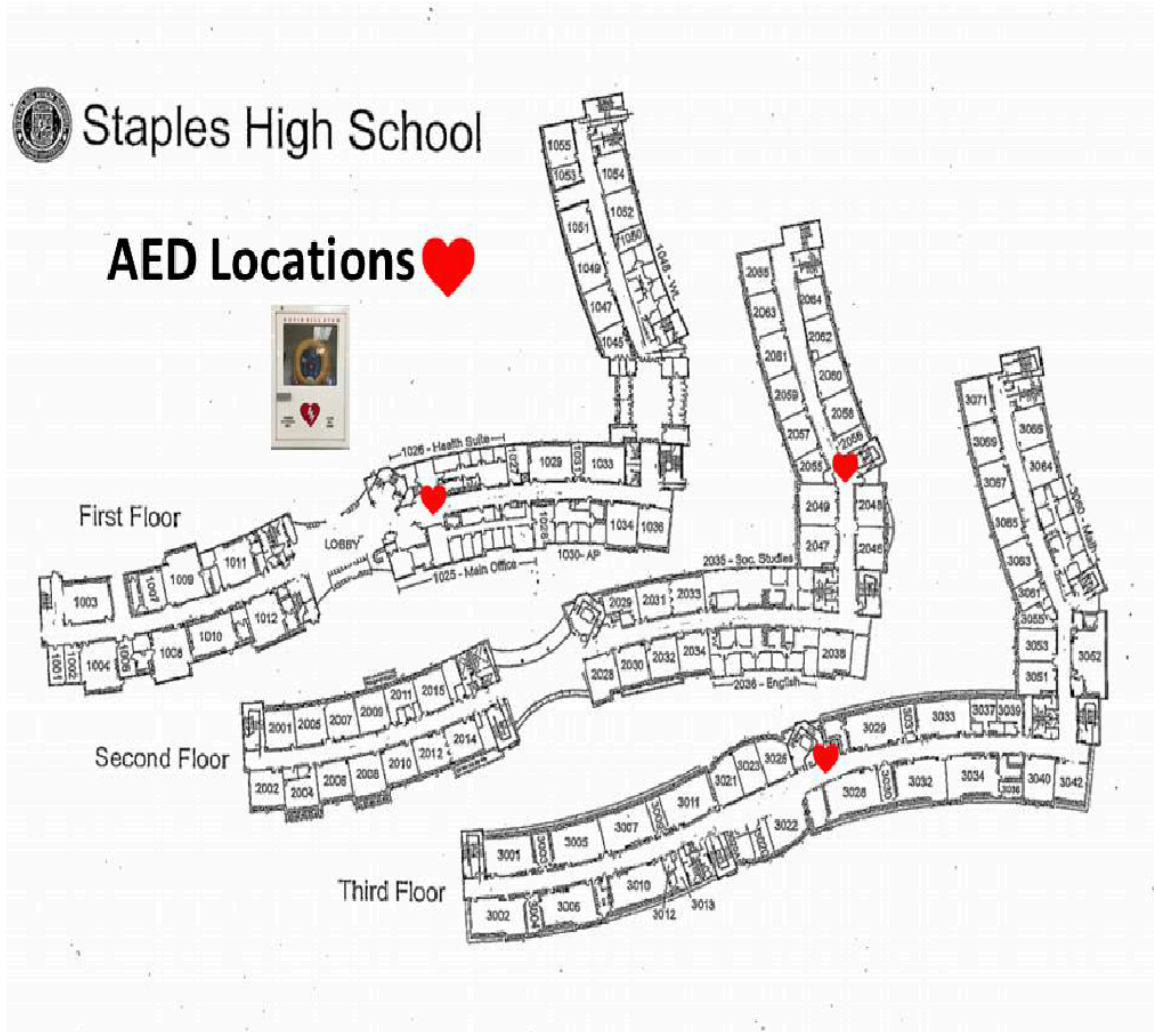
- Staples Stadium and Track: EMS will enter through the scoreboard/track gate to the left rear of Staples High School, behind pool entrance. Gate Code at top = 2453 Gate Code at scoreboard/track = 2453 (70 North Avenue, Westport, CT)
- Loeffler Field/ Ginny Parker/ JV Softball/ Baseball Field: EMS will enter down an emergency access road to the right rear of Staples High School leading onto Ginny Parker Field. Gate Code to Ginny Parker = 2453 (70 North Avenue, Westport, CT)
- Tennis Courts: EMS will enter through main entrance at Staples High School and tennis courts are to the right of the entrance. (70 North Avenue, Westport, CT)
- Wakeman Fields: EMS will enter through the parking lot to an emergency access road that will bring ambulance to any field. Gate Code at Wakeman = 2453 (Wakeman Fields, Cross Highway, Westport CT)
- Main Gym: EMS will enter through the Louis Nistico Athletic Complex entrance, South Entrance and gymnasium will be on the right. (70 North Avenue, Westport, CT)
- Field House: EMS will enter through the Louis Nistico Athletic Complex entrance, South Entrance and field house will be straight ahead. (70 North Avenue, Westport, CT)
- Pool: EMS will enter through the Louis Nistico Athletic Complex entrance, North Entrance and pool will be straight ahead. (70 North Avenue, Westport, CT)
- Wrestling Room/Football Locker Room/ Lacrosse Locker Room: EMS will be directed to rear of the building to door under overpass above football field for entrance. (70 North Avenue, Westport, CT)

Events that occur off campus:

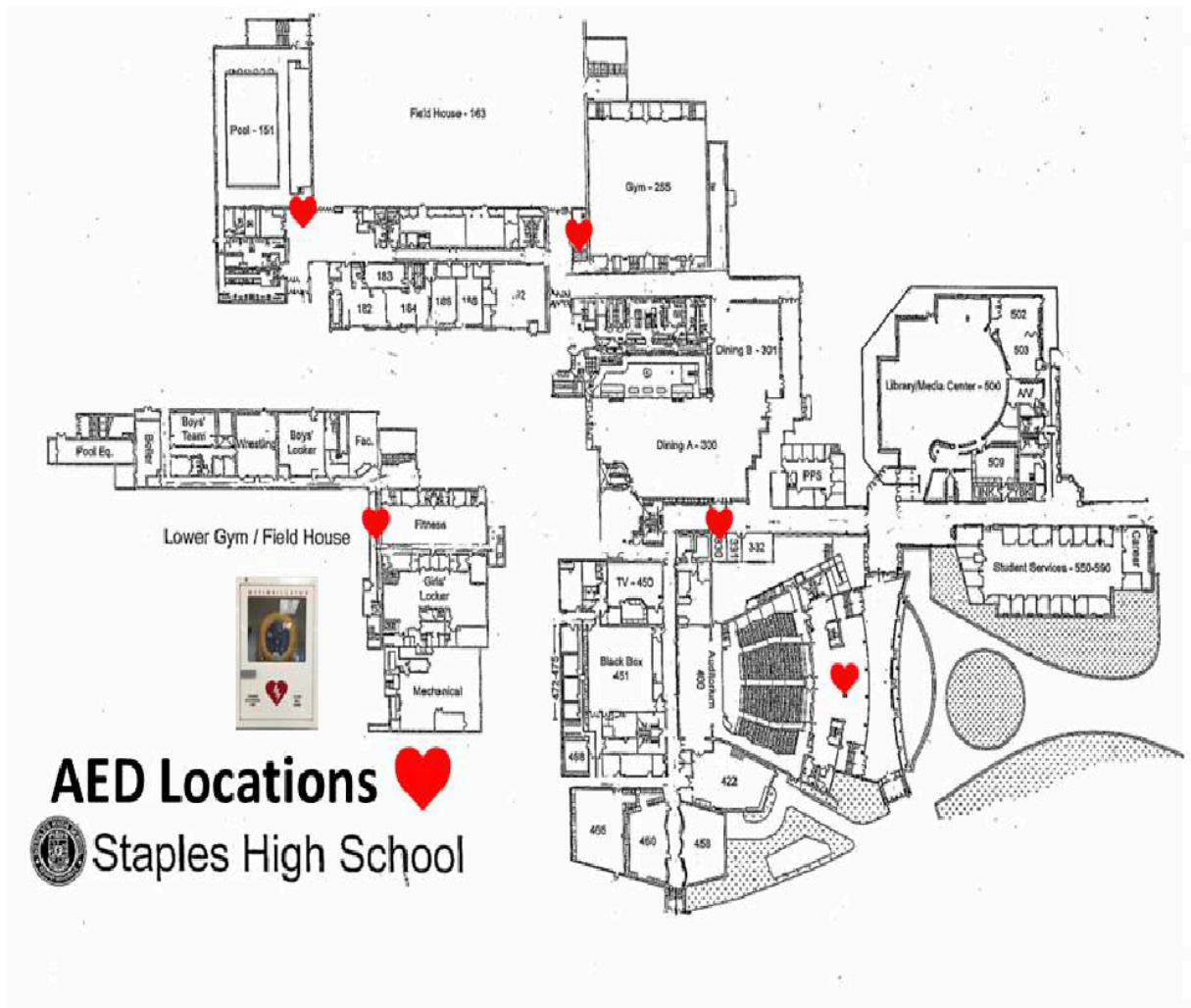
- Greens Farms Elementary, Staples Varsity Softball: EMS will enter through a chain gate near the softball field. Gate Code = 9911 (17 Morningside Drive, Westport, CT)
- Milford Ice Pavilion, Boys Ice Hockey: EMS will respond to 911 call at main entrance of Milford Ice Pavilion. AED onsite. (291 Bic Drive, Milford, CT)
- Saugatuck Elementary School: EMS will enter through parking lot to right of elementary school and go straight back to location of field. (170 Riverside Drive, Westport, CT)
- Rink at Longshore- Boys Ice Hockey: EMS will enter into parking lot by ice rink from Compo Road South. (260 Compo Road South, Westport, CT)
- Longshore Golf Course- Boys and Girls Golf: EMS will enter golf course from Compo Road South and will be directed to location on course where help is required. (260 Compo Road South, Westport, CT)
- Mount Southington- Boys and Girls Ski Teams: Ski Patrol will be contacted. If the athlete cannot get down the hill, Ski Patrol comes up and brings them down on a sled. After that the Ski Patrol staff assesses the athlete and calls their parents. A coach will stay with the athlete until the parent arrives. They then make a determination of whether or not the athlete needs to go to the hospital.
- Saugatuck Rowing Club/Longshore (SAILING)
- Town Farms, JV Tennis: EMS will enter directly from the road. (136 Compo Road North, Westport)

AED Locations

Staples High School Academic Wing:



Staples High School Athletic Wing:



Outdoor Facilities AEDs are located:

- Ginny Parker
- Staples High School Baseball Field
- Paul Lane Field at Staples Stadium
- Wakeman Park Field B
- Wakeman Park Baseball Field