		En	nergency Act	ion Plan Work	sheet – Student Re	esponse T	eam		
Coach/Adviso	r Name: Matt C	oleman		Activity: Girls Tr	ack	Level: MS			
1	911 TEAN	1	2 CPR/AED TEAM				3 AED TEAM		
CALL 911			START CPR			GET THE AED			
CALL 911. Exp	PRACTICE	Provide location. EVENTS	Keeping arms chest complet	on top of the other on mi	ast, 100 presses/minutes. Let pression.		PRACTICE	<u>EVENTS</u>	
Closest Phone	Coaches Phone	Same	Coach	Coleman	Coleman	Closest AED	With coaches	With Coaches	
EMS Access Point	Football Field HHS	Track	Student 1	Gianna Whetstone	Gianna Whetstone	Student 1	Gianna Whetstone	Gianna Whetstone	
Street Intersection	1 Highlander Way	Same	Student 2	Reagan Hargrove	Reagan Hargrove	Student 2	Reagan Hargrove	Reagan Hargrove	
			Student 3	Norah Gerlach	Norah Gerlach		GET THE ATHLETIC	TRAINER	
Student 1	Gianna Whetstone	Gianna Whetstone	WHEN AED ARRIVES, TURN IT ON AND FOLLOW VOICE PROMPTS		Typical Location	HHS	ннѕ		
Student 2	Reagan Hargrove	Reagan Hargrove	 Remove clothing from chest. Attach electrode pads as directed by voice prompts. Stand clear while AED analyzes heart rhythm. Keep area clear if AED advises a shock. Follow device prompts for further action. After EMS takes over, give AED to Athletic Administrator for data download. 				Gianna Whetstone Reagan Hargrove for all medical emerge breathing normally, be AED.	•	
MEET AMBULANCE at EMS Access Point.			4 HEAT STROKE TEAM						
Take to victim.									
Entry Door/Gate	Practice Football Field	Events Same		PRACTICE	EVENTS		PREPARE TUB DA	AILY	
Student 1	Gianna Whetstone	Gianna Whetstone	Tub I costion	Lacker Baoms	Sama		PRACTICE	EVENTS	
Student 2	Reagan Hargrove	Reagan Hargrove	Tub Location	Locker Rooms	Same	Student 1	ннѕ	ннѕ	
CALL CONTACTS. Provide location and victim's name.			Water Source Location	Locker Rooms	Same	Student 2	ннѕ	ннѕ	
Athletic Trainer	NAME Tom Belmaggio	CELL	Ice Source Location	Locker Rooms	Same	 Remove equipment/excess clothing. Move to shade. Immerse athlete into cold ice water tub, stir water. *If no tub: cold shower or rotating cold, wet towels over the entire body Monitor vital signs. Cool First, Transport Second. 			
Athletic AD	James Cooper		Ice Towel Location	Locker Room	Same				

Student 1	Gianna Whetstone	NA	Student 1	Gianna Whetstone	Gianna Whetstone	5.	Cool until rectal temperature reaches 102 F if ATC or MD is available.
Student 2	Reagan Hargrove	NA	Student 2	Reagan Hargrove	Reagan Hargrove	6.	If no medical staff, cool until EMS arrives.