Abbreviated Cardiac Emergency Response Plan (CERP) Example

*Please note this plan is an example from a school that has implemented Project ADAM. It can be sed for planning purposes and should be updated with school specific details if used for program implementation. *

AED Emergency			
Location of AED unit(s)			
Method to Announce Alert	"Code AED – Mr./Ms room"		

CPR Team Members/CPR Expiration	Extension	AED Team Members	Extension

Because possible scenarios requiring CPR/AED use may vary greatly, any of the CPR/AED team members may be called upon to assist in any steps of the response plan.

AED Response Plan
1. Teacher/Staff alerts nurse of emergency at extension (if the student is not
responsive, tell the nurse to bring the AED), start CPR, remove students to
adjacent classroom and then stay with the victim.
2. Announce Alert: "Code Mr./Ms" (give exact location). All members
should go immediately to that location.
3. If CPR has not been initiated, then the closest CPR certified person begins
CPRS. When the nurse arrives, they will take over CPR and medical care.
4 will bring a walkie talkie to communicate with office and will document
events will be the backup.
5. Any CPR or AED team member will grab the AED, leaving the AED box door
open so the alarm will signal other team members that the AED has been
taken.
6. AED team member at the site of the incident will notify EMS (Note the time EMS
was called and when they arrive).
7. will meet EMS and show them to the location. will be the backup.
8. will notify Administration Building at extension will be the
backup.
9. will call and inform parents/family and determine preferred hospital.
will be the backup.
10 will copy the victim's emergency information and send it with EMS
will be the backup.
11 Crowd control is maintained

Non-Emergency Responsibilities:

The school nurse will notify local Police/Fire Department of presence and location of AED unit(s) on site. School nurse will also be responsible for maintaining AED checklist and providing ongoing training and updates to members of the AED/CPR team.