Automated External Defibrillators (AEDS)

Currently, BHA has AEDs in both Main and ECE Campuses. Several employees at each campus are certified in CPR/AED.

An AED is a small, portable device that analyzes the heart's rhythm and prompts the user to deliver a defibrillation shock if it determines one is needed. Once turned on, the AED guides the user through each step of the defibrillation process by providing voice and/or visual prompts.

Time to defibrillation, the most critical factor in sudden cardiac arrest (SCA) survival, can be reduced if an AED is "on-site" and can be brought to the victim quickly. This is one of the reasons that survival rates improve in communities with active AED programs. The goal is to improve SCA survival rates, and on-site AEDs can make the difference.