Highest Leverage Short Term Strategy: Training, Engagement, and Implementation

High temperatures in schools is a persistent, generational infrastructure issue that cannot be solved through a single solution and requires a phased, systemwide approach

1. **Site training, planning, and implementation are necessary to mitigate heat now while awaiting facility upgrades**
    a. Operational alignment across school sites, turning heat systems off to prepare for heat waves
    b. Site-level coordination during extreme heat days - Updating site emergency response plans to include extreme heat events
    c. Staff training - behavioral change strategies
2. **Identify a working group to research, identify and inform strategies and solutions moving forward**
    - Community and Local entity collaboration in a working group to prioritize heat mitigation in OUSD
3. **Implement short term strategies and pilot projects**