

With global warming issues, finite resources and an increase in population growth, it is imperative for children to learn the importance of changing their behavior to live more sustainably. As an intern and teaching assistant at the Nina Mason Pulliam Rio Salado Audubon Center, I helped develop and improve the current 3rd-7th grade field trip curriculum for field trip events at the center that happen multiple times a week.

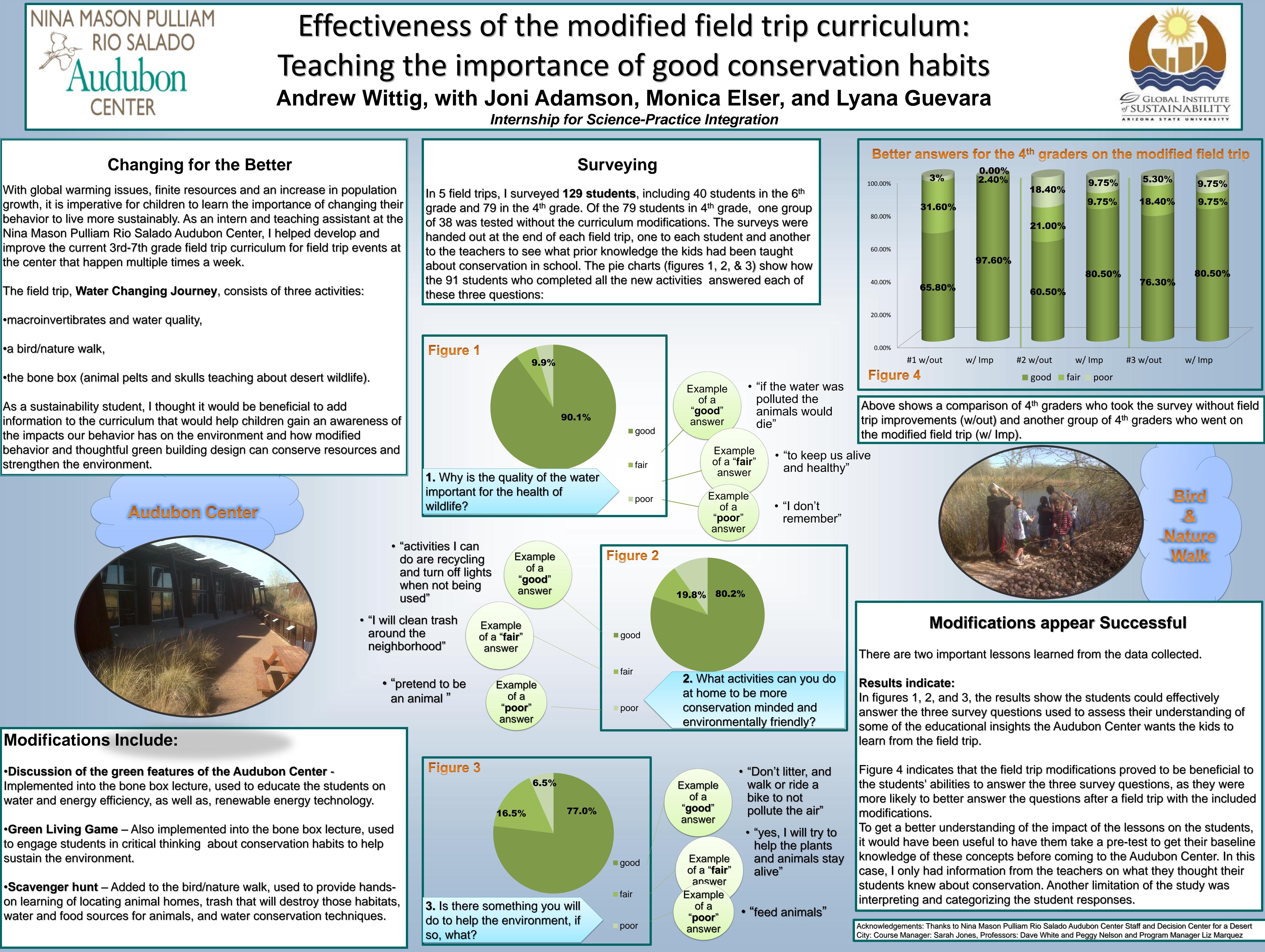
The field trip, Water Changing Journey, consists of three activities:

macroinvertibrates and water quality,

a bird/nature walk,

the bone box (animal pelts and skulls teaching about desert wildlife).

As a sustainability student, I thought it would be beneficial to add the impacts our behavior has on the environment and how modified strengthen the environment.



Modifications Include:

 Discussion of the green features of the Audubon Center water and energy efficiency, as well as, renewable energy technology.

sustain the environment.