# Homestead's SR2S 2022-23

ft. Kaleb and Sarah

# Main Project Bike Week

10/18/22 - 10/21/22



## Bike Week: Event Order



Don't Drive for Donuts



Bike Repair Event



Safety Presentation



Tube/Tire Repair Demo + Giveaway



Staff and Student Ride + Otter Pops



## Don't Drive for Donuts (10/18)

Students who biked to school received a bike week flier that could be redeemed for a free Krispy Kreme donut during brunch.







~180 participants



## Bike Repair Event (10/18)

Students brought their bikes to be fixed by Community Cycles CA and Homestead's Cycling Club.





### Bike & Road safety Presentation & Giveaway (10/19)

Students attended a presentation how to ride happy and alive with Tim Oey from the Silicon Valley Bicycle Coalition. They received stickers, water bottles, helmets, and lights.



~10 participants



#### Tire & Tube Repair Demonstration & Giveaway (10/20)

Homestead's Cycling Club demonstrated how to replace a tube or patch one on the road. Students received patch kits and tire levers.



~10 participants



## Staff and Student Ride (10/21)

Students and HHS staff joined for a fun 5-mile bike route that looped around the De Anza College campus.





## **Bike Week Takeaways**

- Had largest turnout for donut event
  - More students than we even expected, ran out of fliers
- Needed better promotion for the whole week
- Many students don't stick around for events after school ends
  - Exception of extremely large events e.g. Multicultural Night, dances
  - Try hosting events during school





## Revised Project Don't Drive for Donuts pt. 2

4/24/23 (in spirit of earth week)





## Don't Drive for Donuts (4/24/23)

Students who biked to school received a *ticket* that could be redeemed for a free Krispy Kreme donut during brunch.



~240 participants



## Improvements made

- Used tickets instead of fliers/stamps
  - While not promoting anything, much easier to use

### • Promoted the event in advance

In partnership with Homestead Climate
Crew and the Cycling Club

## • Seasonal difference

• Warmer and friendlier temperatures

## Suggestions

- Promote events a lot and in advance
  - Partner with other clubs!
  - $\circ \quad \text{Use social media} \\$
  - Take advantage of school announcements and resources
- Plan events during school hours
- Use incentives
  - Donuts, otter pops, giveaways



