

2022 Campus Race to Zero Waste Case Study

Salisbury University

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Focus of Case study:

Our focus was to reduce the amount of volume entering the landfill from student move out week.

Detailed description of campaign or effort:

Salisbury University's GIVE&GO project was implemented in May 2022 to reduce what enters the landfill from student move out week. Thirty-yard dumpsters are placed around the residential dorms for the increase of waste that student move out brings every year. Students throw away many items that they deem unusable for the next school year or items that simply does not fit in their vehicles when they pack up. Most items they throw away still have a lot of life left to them. Our GIVE&GO stations were set up in every dorm lobby for on campus students to donate their reusable, unwanted items two weeks before the last final. This gave the students plenty of time to pack and move out. In the first week of the project, two staff members went around each station daily to collect items and sort them. Some of the most commonly donated items were: Ramen Noodles or Cup Noodles, full length mirrors, and clothes. During finals week, our loads increased substantially in volume and weight. Not all items were reusable and some had to be thrown away. Our recycling student worker and a few Grounds staff members helped out part-time due to the increase in volume. Whenever we sorted the items, we took them to a local charity in Salisbury, MD, called HALO. HALO is an organization that helps feed and shelter the homeless community through donations and volunteer work. It is an amazing feeling to know that we are helping the local community by giving them clothes and food. It is wonderful to help conserve our local landfill and protect the environment through this project.

Planning steps & timeline to implement:

- 18 April 2022: Recycling staff discussed the idea of doing GIVE&GO stations to reduce landfill volumes from student move out
- 28 April 2022: Recycling staff met with Housing and Residence Life staff members to propose the GIVE&GO project and request door access to dorms

- 1 May 2022: Recycling staff purchases six of the eight-bushel vinyl basket trucks for item collection and created signage to be posted around dorms
- 6 May 2022: Recycling staff received the printed signage and the set up the donation stations (watermelon boxes); this was implemented in every dorm lobby
- 9 May 2022: Recycling staff began picking up items daily from stations and sorting them for HALO
- 16 May 2022: Recycling staff began picking up items twice a day
- 18 May 2022: Recycling staff requests additional help from Grounds' crew and the use of Support Services' box truck due to volume increases
- 20 May 2022: Recycling and Grounds staff spent the whole day collecting items from stations with the use of Support Services' box truck
- 23 May 2022: Recycling staff went around one more time to collect items from stations and multiple trips were made to HALO with donated items
- 24 May 2022: Recycling staff removes signage and stations from dorms. The rest of the donated items were taken to HALO

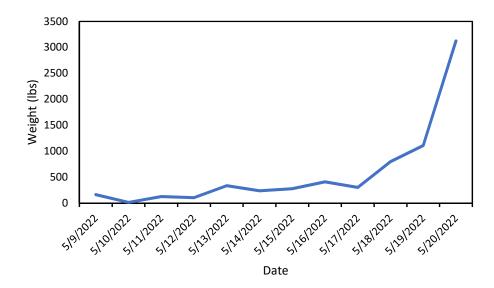
Resources and stakeholders involved

Signage and six vinyl basket trucks were purchased by the Recycling Program. Salisbury University's Grounds, Support Services, and the Housing and Residence Life departments supported this project. Rachael Faust and Richard Shaw were the two staff members who implemented and worked on the GIVE&GO full-time. We had two Grounds staff members and a student worker help part-time during the week of move out. Mark Tolley from Support Services donated the use of their box truck. Jason Mokar, the Assistant Director of Housing, helped in numerous ways. He gave the recycling crew access to dorms, helped spread the word about GIVE&GO amongst the Salisbury University community, and monitored the stations over the weekends with the use of Resident Assistants.

Describe the Results of this campaign component:

The GIVE&GO was a new project at Salisbury University and we are hoping to continue it for every student move out. Twenty-three hundred residential students were given the opportunity to divert items from the landfill and help the local community. We received positive feedback from students, the Housing and Residence Life department, Housekeeping, and other staff members.

Specific measurable impact figures:



We diverted 7,019 lbs. (approximately one thirty-yard dumpster) of reusable items from the landfill and gave it to the community.

What would you do differently in the future?

I think more time for planning, more advertisement, and student/club involvement would make SU's GIVE&GO project more successful. We only had two weeks to plan and implement the project, so there was very little advertisement and notice. We posted on our Instagram page, but it is a newer page with few followers. We also had our Housing & Residence Life send out a mass email to residential students informing them of the project once it was set up and ready to go. Sending a mass email multiple times and having the Residential Assistants helping spread the word would be something we would like to do next time. Some items that were placed in the donation stations were items we could not repurpose. Some edits will be made to our poster for what we are able to take. There were three employees helping with item pick up from donation stations in one truck, which was inefficient. If we could have more help monitoring, picking up, and sorting that would make it a much more efficient project and less labor intensive.

What advice would you give to another college that wanted to do a similar effort?

My first piece of advice would be to have proper staff numbers to assist in picking up and sorting. It can be very labor intensive if it is only a few people working on the GIVE&GO, especially with the afternoon heat. My second piece of advice would be to have the proper materials to help collect and sort. We only bought six vinyl basket trucks and did not have containers to place sorted items in the last two days of the GIVE&GO due to the mass volume of items we received. We ended up ordering more after our GIVE&GO was over due to their usefulness with other recycling activities. My third piece of advice would be to make sure your signage has a "DON'T" section to minimize the items that cannot be reused or repurposed.

Photos and Graphics:



Signage that was posted on and around the GIVE&GO stations.

