

Woodrow Feeder Impact Fund, Honoring Gary Griffith – JL Long Zoo Crew Application



General Information

Title of Proposed Project/Initiative* - JL Long Zoo Crew Animals in the Classroom

Grant Request Amount* \$2391.82

Campus Name* JL Long Middle School

Name of Project Lead* Joette White

Project Lead Position at Campus* Zoo Crew Booster Club Vice President

Phone Number or Project Lead* 214-697-1847

Email of Project Lead* joette@pcpsi.com

Project Duration Until Setup is complete (one time renovation)

Estimated Project Start Date* 11/15/2019

Estimated Project End Date* 02/01/2020

Principal Information – Chandra Hooper Barnett

Principal Endorsement

Selecting “Confirmed” indicates that the principal of the campus under consideration for grant funding endorses the proposed project and commits to supporting its success. Confirmation is a requirement for grant eligibility.

Confirmed

Not Confirmed

Unsure

Principal Name* Chandra Hooper Barnett

Principal Email* CHooperBarnett@dallasisd.org

Reporting Commitment*

By selecting “Agree” below, the Project Lead identified above commits to providing a brief report on the outcomes of the grant within 15 months of the grant award. Reports should be submitted using the Foundation’s report template. This is a requirement for grant eligibility.

Agree - X

Proposed Project Description

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Describe the specific need(s) that will be addressed by this project*

The JL Long Zoo Crew Booster Club is asking for funding to retrofit a classroom we were generously given for our unique student run club at JL Long. We are looking to replace inadequate sinks with functional sinks to allow us to properly and safely care for the 16 animals that are within the care of the club. We are also asking for a full-size refrigerator to accommodate the many special dietary needs of our animal charges, and then we are lastly asking for a washer and dryer set to allow us to properly clean the towels, bedding, etc that are used in the care and maintenance of the animals in the classroom.

Describe how the project aligns to current campus priorities.*

JL Long Zoo Crew is a unique club within the Woodrow Wilson Feeder pattern and also within all of Dallas ISD. We are the only club that affords our students the opportunity to directly interact with a wide array of animals in a classroom environment. We strongly align with the rigorous International Baccalaureate (IB) program standards that are the pillars of JL Long Middle School's academic excellence. Zoo Crew provides students the ability to become caring, engaged members of the larger community by hands on learning with living creatures that depend on the care of the students. Zoo Crew students arrive early at school each day to tend to the day to day needs of the animals which include feeding, grooming, cage maintenance as well as exercise and companionship. Zoo Crew itself is student run and lead, and it creates strong leadership skills as well as how to actively work within a group for a common goal. One of the wonderful experiences that JL Long Zoo Crew gives our students is the ability to interact with animals that they may not have the opportunity to see if not for our program. As a Title I, city school, our 100% donor funded and volunteer led program allows children to learn about and interact with animals that range from tortoises, snakes and bearded dragons to rabbits, Guinea pigs and rats. They experience the full lifecycle of the animal from youth to death and we have had the incredible opportunities to have guest speakers in Zoo Crew including the Dallas Zoo and Veterinarians. Zoo Crew is a group effort with community, school and parent involvement which has allowed us to become the biggest club on the JL Long campus. Click here to see a feature that Dallas ISD did on JL Long Zoo Crew last year. <https://youtu.be/AfoCkeYTjj0>

State the goals of the project. This may include expected school/classroom impact, student outcomes, etc.*

The goals of our project are three-fold. First; we aim to create a safe, functional space for our animals and our students. Currently we have inadequate sinks that do not allow us to properly clean cages, drain water or bathe our animals. Secondly; we would like to have space to store the many perishable items that we must keep on hand to ensure our animals are fed appropriately. Our snakes require a freezer space so that we may store frozen mice for their meals. We also require space for fresh produce for our turtles, tortoises, rabbits, Guinea pigs and rats. Our bearded dragon also requires a cool area to keep its main staple of crickets during the year. And third, and final; we need a washer and dryer to enable us to properly clean towels, bedding and other items that are used daily in care and maintenance of the animals.

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Describe how the project will be implemented (e.g., timeline, participants, participant roles, and key methods).*

The project timeline is as follows for success for our renovation of the Zoo Crew space:



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Identify the number and group(s) of students who will be impacted by the project (e.g. 30, grade 8 science class).* 70 children each year in 6th-8th grade

Describe how you will measure the success of the project.* The measure of success of this project is that we have a fully functional space for our JL Long Zoo Crew with adequate sink, cooling storage and cleaning capabilities

Provide a project budget, including sources for any expenses beyond funding requested from the Foundation. If applicable, describe how the project will be sustained after grand funding is expended.*

BK Resources Two Compartment Sink with Left Drainboard - 18" x 18" Compartment	\$ 559.00	https://www.champsrestaurantsupply.com/products/bk-resources-2-compartment-sink-18x18-left-drainboard?variant=12505182468
BK RESOURCES BKF-VSMR-WB-AF12-G 8" SPLASH MOUNT PRE-RINSE FAUCET	\$ 249.00	https://www.champsrestaurantsupply.com/products/bk-resources-bkf-vsmr-wb-af12-g-8-splash-mount-pre-rinse-faucet?variant=18082561028
3.5 cu. ft. Top Load Washer in White	\$ 397.80	https://www.homedepot.com/p/Amana-3-5-cu-ft-Top-Load-Washer-in-White-NTW4516FW/207204027
6.5 cu. ft. 240-Volt White Electric Vented Dryer with Wrinkle Prevent Option	\$ 397.80	https://www.homedepot.com/p/Amana-6-5-cu-ft-240-Volt-White-Electric-Vented-Dryer-with-Wrinkle-Prevent-Option-NED4655EW/206029544
setup and installation of W&D and Fridge	\$ 80.23	* see below
BetterVent Indoor Dryer Vent Kit - Protect Indoor Air Quality and Save Energy with a Superior Dryer Lint Filter(Electric Dryers Only)	\$ 59.99	https://www.amazon.com/BetterVent-Indoor-Dryer-Vent-Kit/dp/B00Q4X2FSM/ref=asc_df_B00Q4X2FSM/?tag=hyprod-20&linkCode=df0&hvadid=198070787462&hvpos=1o1&hvnetw=g&hvrand=3513612371687036166&hvpone=&hvpstwo=&hvmqmt=&hvdev=c&hvdvcmdl=&hvlocint=&hvlocphy=&hvtargid=pla-350606797178&psc=1
17.6 cu. ft. Top Freezer Refrigerator with FlexZone Freezer in White, Energy Star	\$ 648.00	https://www.homedepot.com/p/Samsung-17-6-cu-ft-Top-Freezer-Refrigerator-with-FlexZone-Freezer-in-White-Energy-Star-RT18M6215WW/301367479
	\$ 2,391.82	

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Parts & Services Dryer Power Cord \$23.98 Semi-Rigd Dryer Duct \$24.99 Manufacturer's Standard Warranty		
Parts & Services 2 Std Rubber Washer Hoses \$20.98 Manufacturer's Standard Warranty		
Parts & Services Pex Plastic Water/ice Line \$10.28 Manufacturer's Standard Warranty		

If we are unable to receive the grant money, or the full amount – then we will reach out to our larger community of East Dallas for funding options.

For Mr. Cardenas for Work Order submission:

Sink Specs:

BK Resources Two Compartment Sink with Left Drainboard - 18" x 18" Compartment

https://bk-resources.com/content/files/content/specsheets/BKS_2CompartmentSinks_LRdrainboard.pdf

- Dimensions 56-1/2"W x 23-13/16"D x 43-3/4"H
- 18 Ga T-304 stainless steel constructed
- 18" Left Drainboard
- 12" Deep compartment
- 9" Backsplash
- Accommodates 8" on center Faucets
- 8" O.C. splash mount faucet holes
- 1-1/2" rolled edges on front & sides
- Includes basket drains (BKDR-4)

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- Galvanized steel legs
- Adjustable high impact corrosion resistant feet, NSF

Sprayer:

WorkForce Prerinse, 8" C/C Splashmount, With 12" Add On Faucet, NSF 61/9

<https://images-na.ssl-images-amazon.com/images/I/A1YtZOq3fOL.pdf>

Dryer:

<https://images.homedepot-static.com/catalog/pdfImages/f6/f6e53d52-f5c4-4209-ac4c-db0bc467c1b7.pdf>

240V electric outlet withy 4ft of hookup. New electrical cord

Width – 39in, height 43.4 in; depth 27.8 in

Dryer Vent:

<https://images-na.ssl-images-amazon.com/images/I/91ot0-OpnQL.pdf>

10 x 5 x 15 inches

Washer:

<https://images.homedepot-static.com/catalog/pdfImages/fe/fed777e1-04a2-4a77-8cb4-7db3fb3c3e08.pdf>

Water valves (hot and cold) must be corrosive free and within 6 ft. of hookup
Verify your existing electrical and water connections

Width – 27.5 in, height 42 in; depth 27.0 in

Fridge:

<https://images.homedepot-static.com/catalog/pdfImages/24/249116ca-30e2-41b4-9b83-bfea96b40e92.pdf>

110V-grounded, 3-prong electrical outlet
Water valve (shutoff) within 6 ft. of hook up
Measure the delivery path and new appliance area to make sure that your refrigerator will fit perfectly
Verify your existing electrical and water connections

Width – 28.8 in, height 66.8 in; depth 31.9.0 in

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Current Sink Situation



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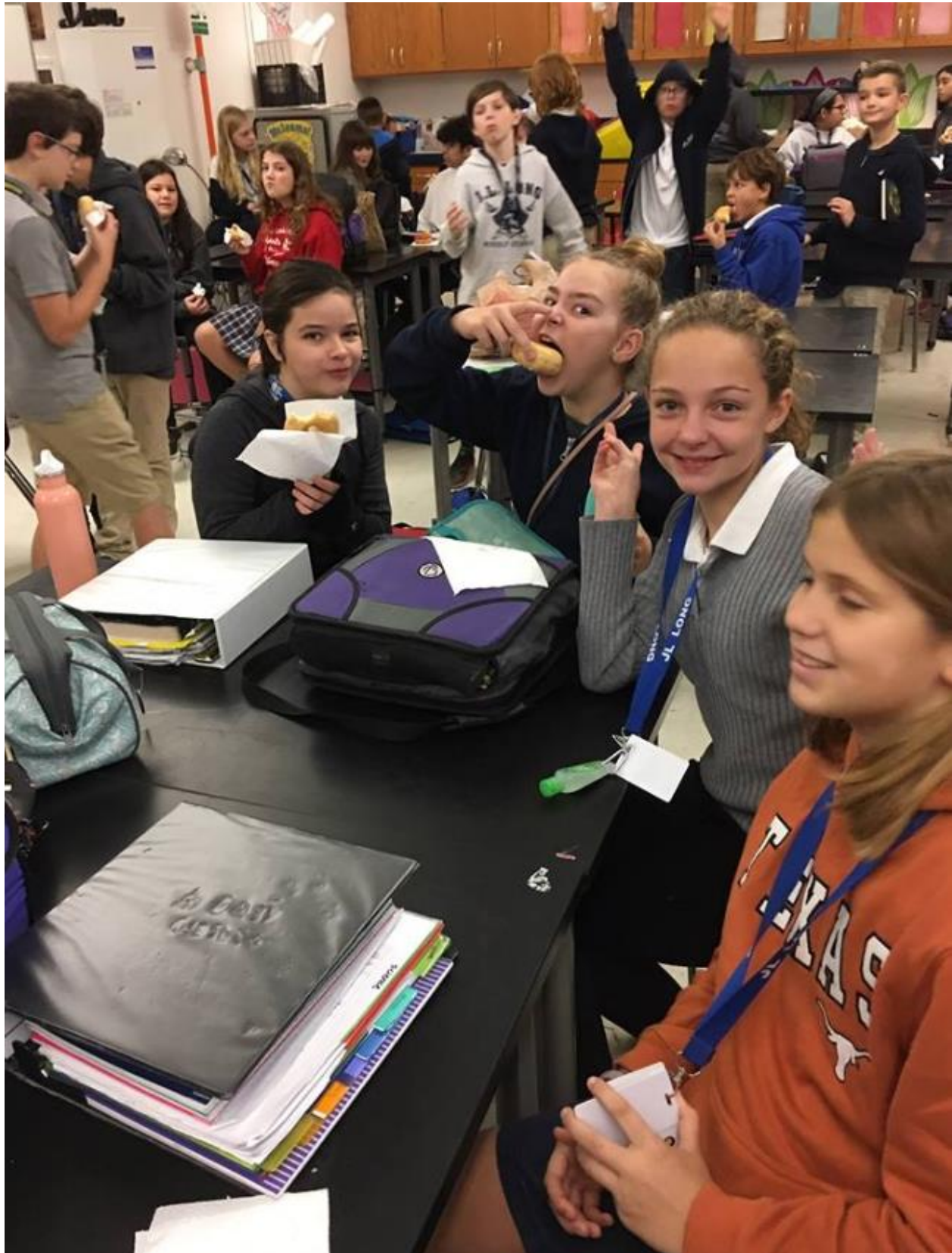


Our Classroom



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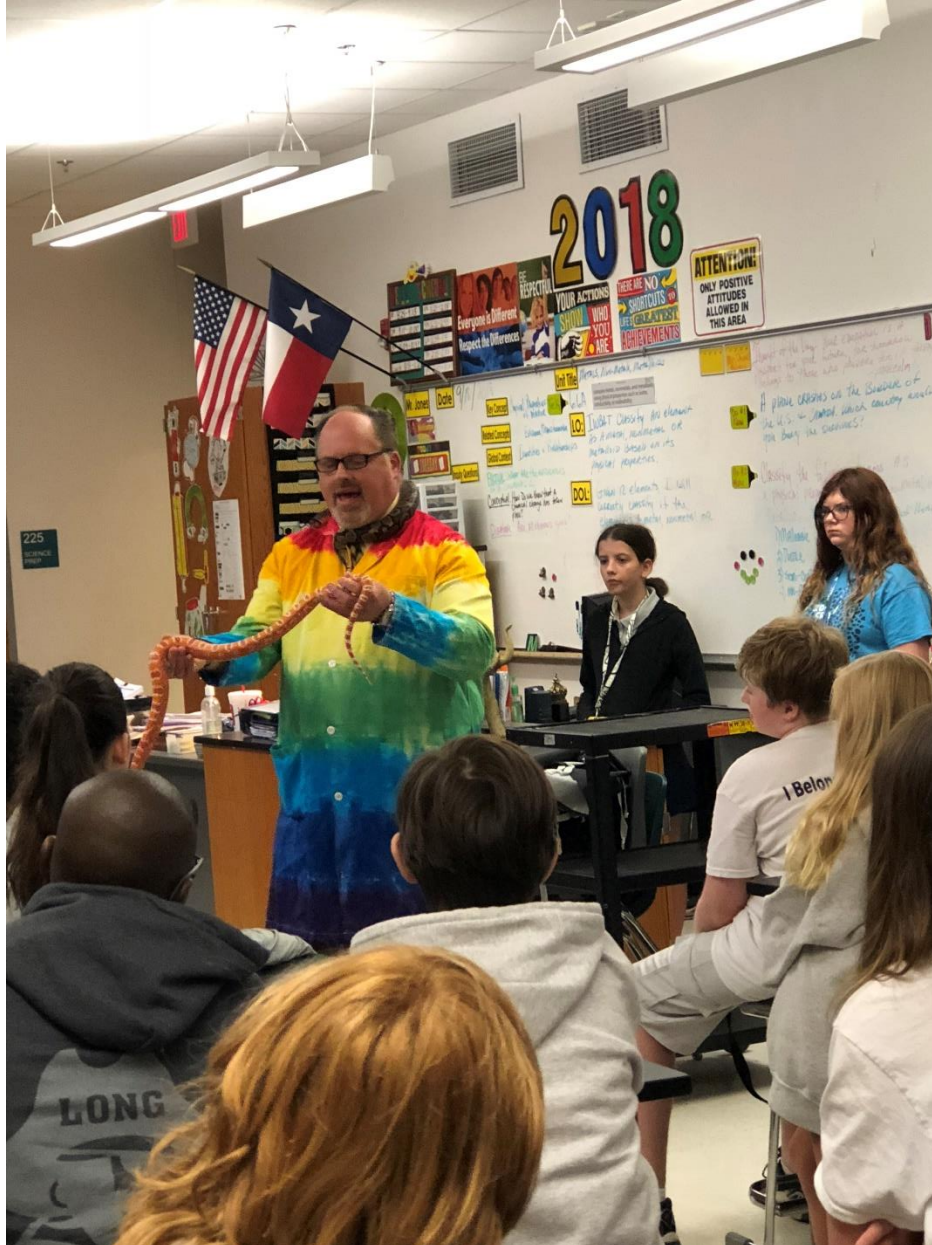
Our students



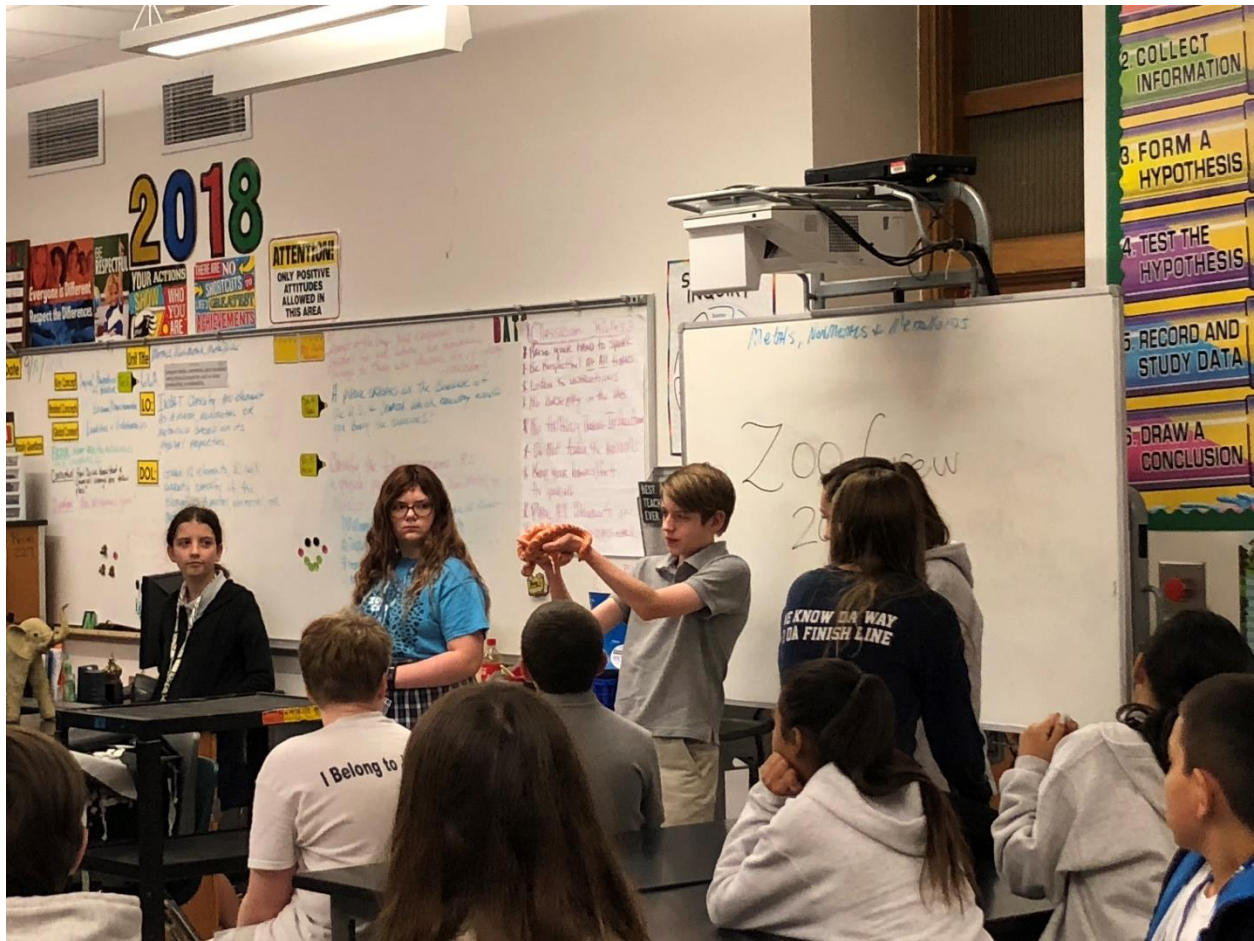
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Our Teacher – Mr Jones!



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Zoo Crew Room Renovation			DURATION (days)
START DATE	END DATE	DESCRIPTION	
9/5/19	10/8/19	Space Requirements	33
9/7/19	9/9/19	Cost Estimates	2
9/8/19	9/8/19	Meet with Mr Cardenas for Work Order Expecations	0
9/9/19	9/10/19	Spec out Needs and Submit to School	1
11/15/19	11/20/19	Make-buy analysis	5
10/20/19	10/25/19	Work Order Approved	5
1/10/20	1/10/20	Work Order Scheduled	0
1/13/20	1/13/20	Materials Purchased	0
1/20/20	1/20/20	Materials Delivered	0
1/21/20	1/23/20	Electrician moves lines by sink	2
1/22/20	1/22/20	Plumber installs Sink/faucet, fridge water line and	0
1/24/20	1/25/20	Walkthrough to test	1
1/27/20	1/28/20	Ability to begin Usage of new equipment	1
1/30/20	1/31/20	Train staff, volunteers and students on equipment	0

