Drop Anywhere Lab

Parking Form

LEARNING UNDEFEATED
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The Drop Anywhere Lab is a modified shipping container with advanced technology and laboratory equipment. This laboratory can accommodate up to 12 students, their teacher or school staff person, and the lab instructor. It contains a BoxLight display, screen projectors, surround sound speakers, and LED lighting.

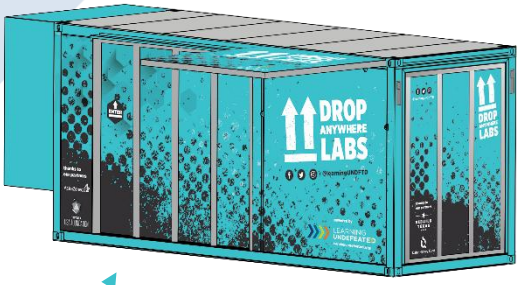
The Drop Anywhere Lab is self-sufficient with its own water, electricity, heating, and cooling. It is also equipped with a shoreline. Please inquire if you can accommodate this.

Parking Requirements

- The lab (25 feet in length) must be placed on a flat, hard, level surface. When delivered and picked up, the driver requires an area of 50 feet in front of the container's location (*75 feet including the length of the container)* to be clear so that the truck can deposit and pick up the container. **This is approximately 9 cleared parking spots.**
    - In a standard parking lot, the lab can be placed horizontally across 3 parking spaces. To accommodate dropoff and pickup, there will need to be an additional 6 cleared parking spaces in front of the lab.
- The lab has two exterior doors as well as a door to the generator. The parking space must allow for access to all three areas, as depicted below.

Lab Diagram

To the right is a diagram of the Drop Anywhere Lab; please review to determine an appropriate parking location for the lab. We will need access to all (3) sides of the container.



Parking maps should be returned to directly to the Outreach Coordinator before the scheduled pre-visit or at least **4-6 weeks** before the visit. Coordinators will work with you to find the right location for your school.

Parking Form

Please send back directly to your Outreach Coordinator organizing your visit.

School:			
Visit date(s):			
Primary Contact:		**Cell Phone:**	
Email:			
Address:			
Contact Person for Delivery Day (*if different than primary contact):*		**Cell Phone:**	

PARKING MAP

In the space below, please draw or annotate a map of the location where you want the lab placed. Please include any landmarks that will help the driver place the mobile laboratory in the correct location. *It would be very helpful if you could also include a Google Map (satellite view) of the area.*

Email to: emily@learningundefeated.org