



SHORTEN THE DISTANCE FROM SEED TO PLATE CHALLENGE

Introduction:

Access to fresh fruits and vegetables all year requires produce to be flown or trucked many distances. How can we grow our own food and provide our communities with environmentally friendly and healthy choices? Imagine if you could grow your own favorite produce, what would it be?

Challenge:

Can you build a greenhouse that will allow you to grow your favorite produce? How big will it have to be? Where will it be located? How long will it take for your produce to mature?

Objective:

Design and build a mini greenhouse that will start the growth of your favorite produce.

Tools:

You will need something for the base, clear plastic or some type of clear weather barrier, soil, water and either seeds from the store, or seeds from produce you have in your fridge.

Prep:

Find the perfect spot for your mini greenhouse. It can be either inside or outside.



SHARE!

When you finish your project. Take a screenshot or video and share it with us [#MakerFun](#)

#MakerFun

DAILY CHALLENGE

Join us every week day at 10am AST for a new **Make-At-Home** activity & 1pm AST for an **Outdoor activity** or a **Digital Learning** skill while schools are closed.



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