

PLANTS ON YOUR PLATE

Toledo GROWs

A great way to get kids interested in gardening is to let them explore seed science. Using this method you can talk about sprouting, seed/plant parts, and so much more!

Instructions:

- 1. Introduce the different plant parts:
 - Flowers: contain the parts of the plant necessary for reproduction
 - Fruit: the part of the plant that contains seeds
 - Leaves: use energy from sunlight to carry out photosynthesis
 - Roots: act as an anchor, holding the plant in place
 - Seeds: grow into new plants
 - Stems: provide support for leaves, flowers, and fruit
- 2. Distribute one of each kind of vegetable/fruit to each child and place the food on the plant part worksheet, or just have youth make their own plant with each piece where it belongs.
- 3. Discuss plant parts and then enjoy a tasty garden snack!

7 PRACTICAL PERKS OF GARDENING WITH KIDS

It encourages them to eat healthier

It provides engaging, moderate exercise

It builds a sense of confidence

It develops STEM & analytical abilities

It relieves stress

It improves focus & memory

It positively impacts mood & psychological wellbeing

-BRIANNA FLAVIN

MATERIALS

CARROTS

CFI FRY

SPINACH

BROCCOLI

STRAW BERRIES

SUNFLOW ER SEEDS

PLANT PART WORKSHEET

(OPTIONAL)