

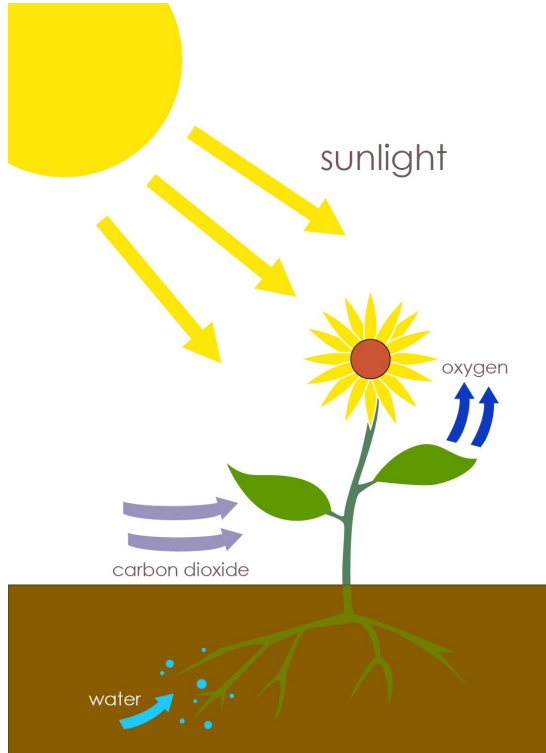


Photosynthesis In Photography

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What Is Photosynthesis?



The process where plants use sunlight to synthesize foods from carbon dioxide and water.

What is Photosynthesis In Photography?

In photography, photosynthesis is a little different compared to regular photosynthesis. Photosynthesis in photography means to print a photo onto different plants, such as a spinach leaf or a regular leaf from a tree.



Who Invented It?

Binh Danh is the creator of this idea of embedding photographs into leaves



Materials Needed

- Inkjet printer
- Inkjet transparency
- Sellotape
- Scissors
- Leaves
- Contact printing frame

The Process

Step 1: Create a positive with the photo you want to use

Step 2: Choose a leaf that you want to use to create your picture with

Step 3: Get the positive and the leaf and put them together in a contact printing frame

Step 4: Leave the leaf in the sun for roughly half a day to a week, depending on the amount of sun

Examples of The Process



What Else?

- Be Patient With The Process!
- Don't Let Your Leaf Sit Out Too Long!

Thank You!

Sources

<https://www.lomography.com/magazine/294016-let-the-sun-do-the-work-with-chlorophyll-prints>

<http://www.alternativephotography.com/photosynthesis-grow-your-own-photographic-supplies/>