









Help Prevent CCD.
Protect our Bees.
For now, and for the generations after us.



About

We are on a mission to help prevent Colony Collapse Disorder through the power of education. Using technology, we want to introduce knowledge to get children and young adults interested in learning about bees and their plight.

Kid's Resources

This page consists of fun activities and shows to educate young minds about the necessity of bees in the environment. Through interactive learning, they will understand the importance of keeping bees alive.

CCD

Here, you can find articles and studies explaining the importance of bees on a much more scientific level. These go into more depth about the causes of CCD and how to help prevent the loss of more hives in the environment.

Kid's Corner This page provides numerous resources and education tools for children to understand how bees operate. From going inside a bee hive to the 'Waggle Dance,' kids will understand what it means to be a bee. They will also learn how to plant their own garden to help feed the bees and keep their hive thriving in their environment. It is important to start education young because this could implement healthy habits as kids grow, which is beneficial to them and the environment. In a Beehive Waggle Dance This is an episode of The Magic School Bus in With the help of Isabella, Phineas and Ferb which Ms. Frizzle and the students jump into explained the way bees communicated to the world of bees by going into the hive. each other through song. https://www.dailymotion.com/video/x6e4hw6 https://www.youtube.com/watch?v=xe3LZBDcQvE Plant a Bee Garden The Buzz with Bees Using the garden bed made before, this article Sid the Science Kid explains what's up with explains what plants and soil to use that are bees through song, going over how they best for the bees' nutrition. provide honey and collect pollen. https://thehoneybeeconservancy.org/plant-a-beehttps://pbskids.org/video/sid-science-kid/1568872539 This video was created to relate to PASSIONATE PEOPLE: the younger generation through

Causes of Colony Collapse Disorder This page contains only a few scholarly articles detailing some of many causes of Colony Collapse Disorder (CCD). CCD is a serious problem causing many hives to die overnight and there seems to be no way to stop it. The goal is to make people aware of this problem so that prevention tactics can be put in place to repopulate the bees so they can continue pollinating our crops. Monoculture CCD This article details many causes of CCD, Monoculture is planting a single crop in a however explains not every bee death is a large area of land in which bees are forced to form of CCD. pollinate which is detrimental to their health. https://www.epa.gov/pollinator-protection/colonyhttps://blogs.scientificamerican.com/guest-blog/honey-bees-Varroa Mites Bees In Decline Varroa mites are parasites that latch onto a The role of the bees is assessed in this article. bee, which then spreads it to the rest of the while also making aware the urgency to keep hive killing them off. the bees from going extinct. https://entomology.ca.uky.edu/ef608 https://entomology.ca.uky.edu/ef608 Future without Bees What could happen if the bees went extinct? PASSIONATE PEOPLE: This article/video details the extinction of the























