



The CAMBP Outreach Essentials Guide

Contents for a fun, science-based honey bee outreach experience

[Pollinator Education Program](#) – E. L. Niño Bee Biology Lab

Children's Activity pages

- [Honey comb maze](#)
- [Honey bee word search](#)
- [Insect Activity Packet](#)
- [What's the Buzz – English](#)
- [What's the Buzz – Spanish](#)
- [Worker bee activities](#)

Children's activities supplies:

- [Seed clay](#)
- Poppy seeds
- [Biodegradable spoons](#), [sharpies](#), [tissue paper](#) and [pipe cleaners](#) for making pollinators
- [Bags for seed balls](#)
- [Stickers to decorate bags](#)
- [Blooming seed paper](#)

Packing list:

- [Observation hive](#), preferably with a marked queen
- CAMBP Banner
- CAMBP outreach material – Brochures and postcards
- Science display:
 - Microscopes
 - Wax petri dishes, insect pins, dissection kit
 - Varroa, SHB and honey bee samples to view under the microscope
- General supplies:
 - Tape
 - Scissors
 - Plastic table cloths
 - Sanitary wipes/hand sanitizer
 - Guest book/collect metrics on attendees for BEEs outreach
 - Batteries

Below are examples of what your club could put on display:



This link has many images you can use to demonstrate what our food would look like with and without bees. "Pollinate your Plate" series is by a [UC Davis Entomology student](#)

- The display 'plates' were made with [toy food](#) for impact, so kids could really see what their plates would look like without bees.
- The spoon pollinators are fun and very easy to make
- The paper bags can be decorated with stickers and kids can draw bees and write their names – the seed balls and seed paper can be placed inside.
- [Mann Lake](#) sells educational frames with great pictures
- You can make your own [native bee 'hotel'](#)

Other resources:

Bee Girl Organization – [Kids and Bees](#) ideas

Pollinator.org [curriculum](#)

[Ontario Junior Beekeeping Program](#)

[OBA Kid's Zone](#)

[The Honeybee Conservancy](#)