

Module 11: Bird Migration

Urban EcoLab

April 2021

Cookie Cutter Bird Seed Feeders

Center for Urban Resilience

Follow this and additional works at: https://digitalcommons.lmu.edu/urbanecolab-module11

Part of the Ecology and Evolutionary Biology Commons, Environmental Education Commons, Sustainability Commons, and the Urban Studies and Planning Commons

Repository Citation

Center for Urban Resilience, "Cookie Cutter Bird Seed Feeders" (2021). *Module 11: Bird Migration*. 15. https://digitalcommons.lmu.edu/urbanecolab-module11/15

This Reference Materials is brought to you for free and open access by the Urban EcoLab at Digital Commons @ Loyola Marymount University and Loyola Law School. It has been accepted for inclusion in Module 11: Bird Migration by an authorized administrator of Digital Commons@Loyola Marymount University and Loyola Law School. For more information, please contact digitalcommons@lmu.edu.

Cookie Cutter Bird Seed Feeders

- 2/3 cup of boiling water
- 2 packets of gelatine (a box has 4)
- 2 cups of bird seed
- parchment or wax paper
- cookie cutters or silicone moulds
- · straws cut into 2 inch pieces

Pour the water into a very large mixing bowl. Add two packages of gelatine and stir until it's fully dissolved. Add the bird seed and mix well until everything is evenly coated.

Place cookie cutters/moulds onto a parchment-lined tray and scoop seed mixture in until heaping full. Place another piece of parchment on top of the cookie cutters and press down firmly to pack in all of the seeds. Remove the top parchment layer and gently poke straw pieces all the way through the seed shapes (be sure not to put them too close to the edges). Pop the tray into the fridge for a couple of hours to allow the feeders to set.

Later on, remove the tray from the fridge and let sit on the counter to dry out. Flip the cookie cutters over a few hours later to let the bottoms dry out too. Let sit for at least 3 – 4 more hours (overnight is best) until the feeders are completely dry.

Gently remove the seed shapes from the moulds (they should be fully dry and hard to the touch at this point – if not, allow to dry longer). Carefully remove the straws and tie a twine loop through the holes. Hang in a tree.