Bird-Friendly Habitat Checklist

Support birds' full life cycle outside your home, work, school, or community space.

Create Habitat

PLANT MORE PLANTS

- You can create habitat regardless of the size or shape of your space. Studies show small patches of habitat have disproportionately high value for biodiversity.
- Plant native species with high wildlife value berries with high fat content, seeds packed with minerals, flowers to attract pollinators, and most importantly, insects, especially caterpillars. Studies show nesting birds may require 75% or more native landscape. Use Audubon's Top 10s.
- Plant as many layers as possible to attract ground-foraging birds all the way up to aerial predators in the canopy.
- Plant densely roughly one herbaceous plant / square foot. Plan for the full-grown size of shrubs and trees.

MAINTAIN LIKE NATURE

- Leave the leaves. Overwintering insects and groundforaging birds need them. They're nature's mulch and fertilizer.
- ☐ Leave flower heads intact. They contain seeds (bird food) and leftovers will re-seed.
- Leave dried herbaceous stems standing. They harbor overwintering insects, including pollinators, which will emerge in spring. If you do cut dried stems, do so in early spring, and at varying heights.
- Store-bought mulch (especially the dyed stuff) can be avoided if you mulch with leaf litter, twigs, and dead perennial stems in late winter.



Reduce Threats

YOUR HABITAT IS PART OF BIRDS' HABITAT

- Remove and replace invasive plants.
- Eliminate the use of pesticides and inorganic fertilizers.
- Keep your cat(s) indoors. Cats kill up to 4 billion birds in the U.S. every year.
- Reduce unnecessary outdoor lighting during migration season. Turn off lights between 11PM - 6AM, April, May, September, and October. Down-shield outdoor lights and use warm-colored bulbs.
- Alleviate bird-window collisions, which kill up to 1 billion birds each year and injure many more, by addressing glass reflectivity. Apply patterns to the exterior glass surface, every 2 x 2 inches. Use screens, netting, or hanging cords. Or, fritted, acid-etched, or UV-patterned glass.
- Remember, climate change is the #1 threat to birds.

FOOD		WAIER	
	Native trees		Pond/lake
	Native shrubs		Stream/creek
	Native flowers		Wetland
	Native grasses, sedges, or rushes		Vernal pool
	Dead wood		Rain garden
	Nectar plants		Bird bath
	Leaf litter		Fountain/drip faucet
	Seed, nectar, and/or suet feeder		Other-depression, down-
	Fruit and/or mealworms		

SHELTER

NESTING

HELIEK		NESTING	
	Native trees/shrubs (incl. evergreen)		Densely-planted native trees/ shrubs
	Native hedge/fence-row/ bramble patch		Standing dead trees
	High groundcover (grasses, ferns, etc.)		Meadow/grassland
			Nest box
	Dead herbaceous stalks in		Nest platform
	Log, brush, or rock pile		Accessible barn, chimney, silo, or structure
	Winter roost box		Chimney swift tower

