

# **Supporting Minnesota Pollinators**

#### **MORE THAN HONEY BEES**

There are hundreds of insect pollinators in Minnesota landscapes.

- Bees (honeybees, bumblebees, native bees)
- Flies
- Beetles
- Butterflies
- Moths
- Wasps (including parasitoid wasps)

#### **S**EASONAL **A**CTIVITIES

Spring	Summer	Fall
Prune shrubs & trees (Mar)	Cut back ornamental grasses	Keep your leaves
Choose plants for your	Set out a bee bath	Trim stems to 18-inches
landscape	Keep your plants healthy	Transplant large perennials
Divide perennials	Watch for pollinators	(Sept)
Set out a 'bee hotel'		Plant spring bulbs (Oct)

#### **PLANTS TO CONSIDER**

- Bee Lawns (Ground Plum, Lance-leaf Coreopsis, Self-heal, Calico Aster, Dutch White Clover, Creeping Thyme, Crocus)
- Shrubs & Trees (Apple, Basswood, Dogwoods, Lilac, Maple, Willows, Spirea)
- Native Grasses (Big Bluestem, Little Bluestem, Lake Sedge, Prairie Dropseed, Sideoats Grama, Switchgrass)
- Annual Seasonal Flowers (Marigold, Rudbeckia, Salvia, Snapdragon, Sunflower, Zinnia)
- Spring Perennial Seasonal Flowers (Allium, Dutchman's Breeches, Prairie Phlox, Wild Geranium, Wild Lupine, Virginia Waterleaf)
- **Summer Perennial Seasonal Flowers** (Beebalm, Catmint, Coneflower, Coreopsis, Echinops, Giant Hyssop, Purple Prairie Clover)
- **Fall Perennial Seasonal Flowers** (Asters, Blazing Stars, Goldenrod, Joe-Pye Weed, Milkweed, Sedum, Sneezeweed)
- Fruits & Vegetables (Herbs, Berries, Broccoli, Melons & Squash, Onions, Peas, Tomatoes)

#### **LEARN MORE WITH THESE RESOURCES**

PRO-TIP: Google "site:edu TOPIC" (or site:gov) for research-based advice

- Plants for Pollinators <a href="https://extension.umn.edu/lawns-and-landscapes/flowers-pollinators">https://extension.umn.edu/lawns-and-landscapes/flowers-pollinators</a>
- ❖ Bee Lab http://www.beelab.umn.edu
- **Extension Program** www.extension.umn.edu/garden/yard-garden

### **CLASS NOTES**

## **APPLYING THE KNOWLEDGE**

Which kinds of pollinators already visit your yard and garden?

What can you do today to make your yard and garden more friendly for pollinators?

Which plants from the presentation do I want to consider adding to yard or garden?

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