

Concordia College Pollinator Habitat Plan

Concordia College establishes a more pollinator-friendly environment through creation and expansion of pollinator habitat, education on the importance of pollinators through courses, workshops, and pollinator signage, and raises awareness about pollinators through annual events and activities. The college also maintains an on-campus organic garden which is open to the public and reduces its use of pesticides whenever possible. Below, a list of local native plant species nurseries and native pollinator-friendly plant species list may be found.

Local Native Plant Species Nurseries*

- Applied Ecological Services
 - 21938 Mushtown Road, Prior Lake, MN 55372
 - 952-447-1919
 - Email: info.mn@appliedeco.com
- Boreal Natives
 - 3943 Munger Shaw Road, Cloquet, MN 55720
 - 218-729-7001
 - Email: borealnatives@prairieresto.com
- Carlson Prairie Seed Farm, Inc.
 - 13071 260th St. NW, New Folden, MN 56738
 - 218-523-5072
 - 1-877-733-3087
- Chippewa Farms Greenhouse and Nursery

- 10295 Nursery Lane, Brandon, MN 56315
- 320-834-5111
- MN Native Landscapes
 - 8740 77th St NE, Otsego, MN 55362
 - 763-295-0010
 - Email: Info@MNLcorp.com
- Morning Sky Greenery
 - 44804 State Hwy 28, Morris, MN 56267
 - 320-795-6234
 - Email: info@morningskeygreenery.com
- Prairie Land Management Inc.
 - 201 S Franklin St, Glenwood, MN 56334
 - 320-634-3667
 - 1-888-479-1760
 - Email: info@habitatNOW.com
- Prairie Moon Nursery
 - 32115 Prairie Lane, Winona, MN 55987-9515
 - 507-452-1362
 - Email: info@prairiemoon.com
- Sunshine Gardens
 - 1286 Shadywood Shores Dr. NW, Pine River, MN 56474-9349
 - 218-947-3154
 - Email: sgardens@uslink.com
- Swedburg Nursery
 - Battle Lake, MN 56515, Box 218

- 218-864-5526
- Woodland Prairie Specialties
 - 2656 320th St., Waubun, MN 56589
 - 218-473-2135

*Contacts taken from MN DNR (<https://www.dnr.state.mn.us/gardens/nativeplants/suppliers.html>)

Native Pollinator-Friendly Plant Species**

T=Tree, H=Herbaceous plant, S=Shrub

FS=Full sun, PS=Part-shade, S=Shade

Early=March to May, Mid=June to July, Late=August to September

Scientific Name	Common Name	Type	Sun	Bloom Time
<i>Crataegus crus-galli</i>	Hawthorn	T	FS	Early
<i>Geranium maculatum</i>	Wild geranium	H	S	Early
<i>Penstemon grandifloras</i>	Large beardtounge	H	FS	Early
<i>Salix discolor</i>	Pussy willow	S	FS, PS	Early
<i>Coreopsis lanceolate</i>	Lanceleaf coreopsis	H	FS, PS, S	Early to Mid
<i>Hydrophyllum virginianum</i>	Virginia waterleaf	H	FS, PS, S	Early to Mid
<i>Lupinus perennis</i>	Wild lupine	H	FS, PS	Early to Mid
<i>Zizia aurea</i>	Golden Alexander	H	FS, PS	Early to Mid
<i>Amorpha fruticosa</i>	False indigo	S	FS, PS	Mid
<i>Aruncus dioecus</i>	Goatsbeard	H	FS, PS, S	Mid
<i>Echinacea angustifolia</i>	Purple coneflower	H	FS	Mid
<i>Lobelia siphilitica</i>	Blue lobelia	H	FS, PS	Mid
<i>Pycnanthemum tenuifolium</i>	Slender mountain mint	H	FS	Mid
<i>Agastache foeniculum</i>	Anise hyssop	H	FS, PS	Mid to Late
<i>Asclepias incarnata</i>	Swamp milkweed	H	FS, PS	Mid to Late
<i>Chamaecrista fasciculata</i>	Partridge pea	H	FS	Mid to Late
<i>Cirsium discolor</i>	Bicolor thistle	H	FS	Mid to Late
<i>Dalea purpurea</i>	Purple prairie clover	H	FS	Mid to Late
<i>Eupatorium maculatum</i>	Joe-pye weed	H	FS, PS	Mid to Late
<i>Helianthus spp.</i>	Sunflowers	H	FS, PS, S	Mid to Late
<i>Liatris aspera</i>	Rough blazingstar	H	FS, PS	Mid to Late
<i>Monarda fistulosa</i>	Beebalm	H	FS	Mid to Late
<i>Ratibida pinnata</i>	Yellow coneflower	H	FS	Mid to Late

<i>Vernonia fasciculata</i>	Ironweed	H	FS	Mid to Late
<i>Silphium perfoliatum</i>	Cup plant	H	FS	Mid to Late
<i>Veronicastrum virginicum</i>	Culver's root	H	FS, PS	Mid to Late
<i>Solidago rigida</i>	Stiff goldenrod	H	FS, PS	Late
<i>Symphotrichum lateriflorum</i>	Calico aster	H	FS	Late

**Plant list taken from University of Minnesota
(https://www.beelab.umn.edu/sites/beelab.umn.edu/files/plants_mn_bees.pdf)