

# **Application for**

## Nebraska Pollinator Habitat Certification Program



If you reside in Nebraska you are eligible to apply for Pollinator Habitat Certification. Fill out the application and mail to the address below with a check for \$20 made payable to: University of Nebraska-Lincoln.

### **CONTACT INFORMATION**

All fields are required		
State: NE Zip		
Daytime Phone		
at the same location as above		
State: NE Zip		
S		
ent to Plant Diversity ectar and pollen to support a healthy ecosystem. ed for certification.		
s from early spring to late fall. lower sizes.		
nuals and limit newer introductions.		
ne garden.		

Extension is a Division of the Institute of Agriculture and Natural Resources at the University of Nebraska—Lincoln cooperating with the Counties and the United States Department of Agriculture.



**Section 2: Plant Selection**From the list below please select the pollinator friendly plants that you have on your property. Check all that apply, 5 plants minimum in each of the three seasons.

**SPRING FLOWERING (MARCH/APRIL/MAY)** 

	□ Madiacas actival alfalfa
☐ Acer rubrum — red maple	☐ Medicago satival — alfalfa
☐ Allium textile — textile onion	☐ <i>Muscari</i> spp. — grape hyacinth
☐ <i>Anemone</i> spp. — windflower	☐ Oxydendrum arboreum — sourwood
☐ Amelanchier laevis — smooth serviceberry	☐ Phlox andicola — prairie phlox
☐ Antennaria neglecta — plains pussytoes	☐ <i>Phlox bifida</i> — sand phlox
☐ <i>Arisaema triphyllum</i> — jack-in-the-pulpit	□ <i>Phlox divaricata</i> — blue phlox
☐ Aquilegia canadensis — columbine	☐ Phlox hoodii — spiny phlox
☐ Baptisia australis — blue false Indigo	☐ <i>Prunus</i> spp. — pear, plum
☐ Baptisia minor — dwarf false indigo	☐ Populus deltoides — eastern cottonwood
☐ Caltha palustris — marsh marigold	☐ <i>Prunus virginiana</i> — chokecherry
☐ <i>Camassia</i> spp. — quamash	□ Pulsatilla patens — pasqueflower
☐ <i>Crocus</i> spp. — crocus	☐ Ribes odoratum — clove currant
☐ Ceanothus americanus — New Jersey tea	☐ Rhus aromatica and R. trilobata
☐ Cercis canadensis — redbud	□ <i>Robinia pseudoacacia</i> — black locust
☐ <i>Chionodoxa</i> spp. — glory-of-the-snow	☐ Rubus spp. — blackberry, raspberry
☐ Cladrastis kentuckea — yellowwood	☐ Salix amygdaloides — peach leaf willow
	□ Salix humilis — prairie willow
☐ Cornus spp. — dogwood	
☐ Dicentra cucullaria — dutchman's breeches	☐ Sanguinaria canadensis — bloodroot
☐ Delphinium carolinianum and D. virescens	☐ Scilla sibirica — siberian squill
☐ <i>Erysimum asperum</i> — western wallflower	☐ Securigera varia — crown vetch
☐ <i>Erythronium</i> 'Pagoda'— pagoda dogtooth violet	☐ Sisyrinchium angustifolium — blue eyed grass
☐ <i>Filipendula rubra</i> — queen of the prairie	☐ Symphytum officinale — comfrey
☐ Galanthus spp. — snowdrops	☐ Senecio plattensis — prairie ragwort
☐ Geranium maculatum — wild geranium	☐ Sheperdia argentea — buffaloberry
☐ Leucocrinum montanum — starlily	☐ Thermopsis rhombifolia — prairie thermopsis
☐ <i>Lindera benzoin</i> — spicebush	☐ <i>Trifolium repens</i> — white clover
☐ <i>Lithospermum incisum</i> — narrowleaf stoneseed	☐ <i>Viola pedatifida</i> — bird's foot viola
☐ Mahonia spp. — Oregon grape	☐ Yucca glauca — yucca, soapweed
<ul><li>☐ Malus spp. — apple, crabapple</li><li>☐ Matelea decipiens — oldfield milkvine</li></ul>	☐ <i>Zizia aurea</i> — golden Alexanders
<sup>1</sup> Double flowers have been bred for showier and longer lasting blo	ING (JUNE & JULY)  noms. To achieve this, stamens have been modified into petals and fied as good sources of nectar and pollen in their single flower form.
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FALL FLOWERING (AUGUS	ST/SEPTEMBER/OCTOBER)	
□ Agastache foeniculum — licorice mint □ Agastache nepetoides — giant golden hyssop □ Aconitum spp. — monkshood □ Aster spp. — aster □ Campanulastrum americanum (or Camponula americanum) — American bellflower (annual) □ Caryopteris x clandonensis 'Blue Mist' — bluebeard □ Cirsium altissimum — tall thistle □ Chelone glabra and C. lyonii — turtlehead □ Conoclinium coelestinum — hardy ageratum □ Eupatorium altissimum — tall boneset □ Eupatorium maculatum — spotted joe pye □ Gentiana spp. — prairie gentian □ Guara parviflora — small-flowered guara □ Helenium autumnale — sneezeweed □ Helianthus spp. — perennial sunflower □ Heliopsis helianthoides — false sunflower	☐ Heptacodium miconioides — seven son's flower ☐ Lobelia siphilitica, L. cardinalis — lobelia ☐ Perovskia atriplicifolia — Russian saget ☐ Pycnanthemum tenuifolium — mountain mint ☐ Pycnanthemum virginianum — Virginia moutain mint ☐ Ratibida pinnata — gray-headed coneflower ☐ Rudbeckia spp. — black eyed Susan ☐ Salvia azurea — pitcher sage ☐ Sedum spp. — stonecrop ☐ Silphium laciniatum — compass plant ☐ Solidago spp. — goldenrod ☐ Solidaster luteus — solidaster ☐ Symphyotrichum spp. — aster ☐ Verbena hastata, V. stricta, V. bonariensis — verbena ☐ Vernonia spp. — ironweed	
SEDGES & GRASSES		
<ul> <li>☐ Andropogon gerardii — big bluestem</li> <li>☐ Bouteloua curtipendula — sideoats grama</li> <li>☐ Carex spp. — sedge</li> <li>☐ Elymus hystrix — bottlebrush grass</li> </ul>	<ul> <li>□ Panicum virgatum — switchgrass</li> <li>□ Schizachyrium scoparium — little bluestem</li> <li>□ Sorghastrum nutans — Indiangrass</li> <li>□ Sporobolus heterolepis — prairie dropseed</li> </ul>	
	RBS ae host for butterflies rather than for flowers.	
<ul> <li>☐ Anethum graveolens² — dill</li> <li>☐ Levisticum officinalis — lovage</li> <li>☐ Ocimum basilicum — basil</li> <li>☐ Origanum vulgare — oregano</li> </ul>	<ul> <li>☐ Petroselinum crispum² — parsley</li> <li>☐ Thymus vulgaris — garden thyme</li> <li>☐ Thymus serphyllum — creeping thyme</li> </ul>	
While we are not advocating PLANTING weeds, we do encore "Weed" plants are some of the most beneficial plants pollinate (dandelion), or have both pollen and nectar resources late in purposely mixed with lawn seed is a great pollinator plant, but important to be a responsible steward, and eradicate noxious treating those flowering weeds that are generally well-behave too.	ors have access to. They might be early and abundant the season (tall thistle). White Dutch clover that used to be t is generally looked upon as a weed nowadays. While it is or aggressive weeds, please think twice about removing/	
Section 3. Butte List the plants in your landscape that are a food source	rflies and Moths for larvae (i.e. dill, milkweed)	
Section Water is essential for a healthy ecosystem. Choose from pollinators.	<b>4. Water</b> m the following options how you will provide water for	

☐ Butterfly puddling area☐ Stream

☐ Birdbath or shallow dish☐ Water Garden/Pond

**Section 5. Shelter**Pollinators need places to nest and overwinter. How will you provide overwintering sites?

<ul><li>□ Spaces of bare ground</li><li>□ Rock pile/wall</li><li>□ Dead wood</li></ul>	☐ Man-made shelters ☐ Garden debris ☐ Other:
Pesticide is the umbrella term given to a prodisease, mollusk, and rodent). What steps v  I use no pesticide (synthetic or natural)  I occasionally use pesticide but do the foll  Proper identification of the	owing: pest
<ul> <li>□ Always read and follow the</li> <li>□ Never apply a pesticide wh</li> <li>□ Spray late evening when p</li> <li>□ Spot spray</li> </ul>	ile flowers are open or pollinators are present
	ion practices for certification. Please check those that apply.
PLANTS  ☐ Removal of invasive pest plants.  ☐ Reduce or eliminate lawn areas.  ☐ Sweep grass clippings, fertilizer, and soil to	from driveway onto lawn. Remove trash from street gutters.
MULCHING/SHELTER  ☐ Compost yard and food waste.  ☐ Use natural soil amendments (such as co ☐ Maintain a layer of organic mulch over tre ☐ Plant groundcovers or use mulch on thinly ☐ Leave garden clean up until spring (bees	e roots, shrubs and plant beds.
CHEMICALS/PESTICIDES  □ Avoid chemical pesticides, herbicides, or □ □ Control pests naturally by encouraging be □ If pesticides are necessary, use those that	neficial insects.
WATER/IRRIGATION  ☐ Use drip or soaker hoses, instead of an or ☐ Use a rain barrel or other means of captur ☐ Direct downspouts and gutters to drain or ☐ Water plants only when necessary. ☐ Other (please specify):	

#### **INFORMATION ABOUT YOUR GARDEN** What type of area is your property located? □ Rural □ Urban □ Suburban How large is your property? How large is you. ☐ less than 1/4 acre ☐ 1/4 to 1/2 acre □ 1–5 acres □ 5–10 acres □ 10+ acres Estimating, how much of your property is planted with pollinator friendly plants: Which option best describes your garden? ☐ Home ☐ Business ☐ Apartment ☐ Farm ☐ Condominium ☐ School ☐ Community Garden ☐ Other, please explain PHOTO/SKETCH OF GARDEN — REQUIRED Please share pictures or a sketch of your garden. If sending photos please include at least three. Include an overview of your garden/property and two pictures showing required plant noted in this application. We welcome prints, photos (emailed or CD). Please label each picture with your last name and a number (i.e. Jones 1, Jones 2 etc.) If sending in a sketch, please include a plant list showing the location of the plants. I am including photos to assist you in the certification of my pollinator friendly garden and grant the University of Nebraska-Lincoln the right to use, reproduce and publish the photographs for any purpose without compensation or any other consideration. By entering your name (including digital signature) and date below, you indicate that you agree with previous statement. Name: \_\_\_\_\_ Date: \_\_\_\_\_ **SUBMITTING YOUR APPLICATION** Certify Your Information: By entering your full name below, you indicate that you agree with the following statement: I certify that all the information provided above is true and that I will strive to use pollinator friendly practices in my garden. Name: Date: Pay by check: A \$20 processing fee is required to certify your garden. After you application has been reviewed we will register your garden and send you the official certificate. You then become eligible to receive the Nebraska Pollinator Habitat Certification sign to display in your garden for \$30. Please expect 10–12 weeks to receive the sign. Make your check payable to: University of Nebraska-Lincoln Mail your completed application and photos to: OR Email completed application and photos to: Nebraska Pollinator Habitat Certification Program natalia.bjorklund@huskers.unl.edu c/o Natalia Bjorklund put in subject line: Pollinator Application

Certification will be at the discretion of the committee based on the totality of information submitted. Please allow 3–6 weeks for review and processing of your application.

103 Entomology Hall, UNL Lincoln, NE 68583-0816

(mail check separately)