**LEARNING SERIES: Honey Bee Plants**

**Introduction**

This event will teach beekeepers about different honey bee plants to use in both home landscapes and around properties. We will be installing a pollinator garden at Kimmel Orchard and discussing the structure, layout, and species in the plantings and their role in the larger ecosystem of home landscapes.

**After this lecture, you will have a better understanding of:**

- Different plants that provide resources for bees

- Best practices on plug installation and home garden maintenance

- Requirements for first year management of pollinator plantings

- What “flows” are and how their timing is important

- How to organize a pollinator planting to be an attractive naturalistic landscape addition

- What the different flower structures are, and what kinds of bees are attracted to them

- What other types of plants are good in pollinator plantings and why

**Great Plains Master Beekeeping Learning Objective:** 1.5

**Location:** Kimmel Orchard

**Time: April 20th 9:30-11:30**

**Cost:**

$10 for Great Plains Master Beekeeping members

$25 for nonmembers

Pre-register at: <https://gpmb.unl.edu/learning-series-honey-bee-plants> and pay at the door