

MCC Pollinator’s Day

Celebration

Foods produced with the help of honeybees include apples, strawberries, blueberries, chocolate, melons, peaches, figs, tomatoes, pumpkins & almonds.

About 75% of all flowering plant species need the help of animals to move their heavy pollen grains from plant to plant for fertilization

**Why are honeybees so interesting??**

**Saturday, June 22, 2019 -- 10AM-2 PM**

**\*KID FRIENDLY \***

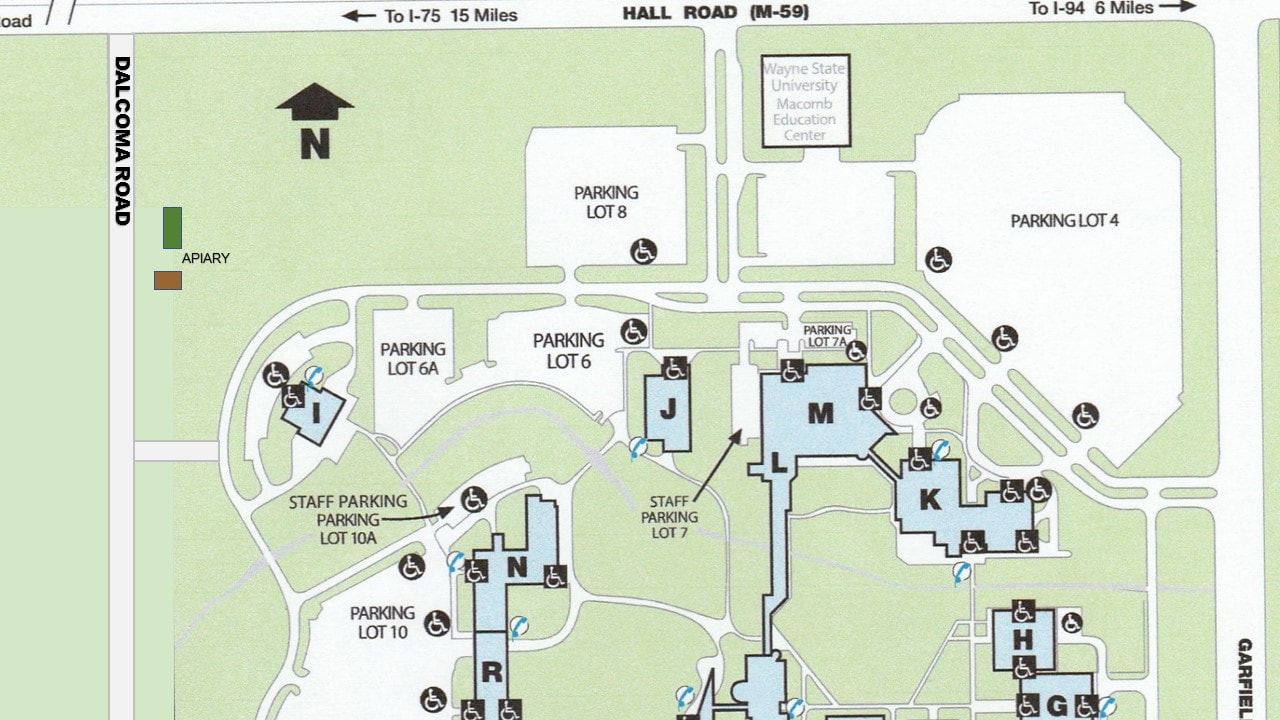
WHAT TO EXPECT: Look inside a beehive behind a glass frame (no risk of stings), suit up and go into a beehive to see how their ecosystem functions, enjoy fresh honey products such as cookies, lemonade, raw honey, and other honey inspired foods, get to know local beekeepers, and how you can help save the honeybees.

ADMISSION: FREE

WHO: People of all ages are welcome

LOCATION: Macomb Community College Apiary

PARKING: please Park in lot 6A



POLLINATOR’S WEEK: June 17-23, 2019

**Thank You to Our Sponsors:**

McCaulley Heating & Cooling – Queen Bee Level