# **Seed to Syrup Project Timeline**

## <u>April 14</u>

- Introductions
- Site Prep
- Seed Starting

#### <u>May</u>

• Planting!

#### <u>June</u>

- Thinning
- Cultivation

#### <u>July</u>

- Cultivation
- Aphid Scouting

### **August**

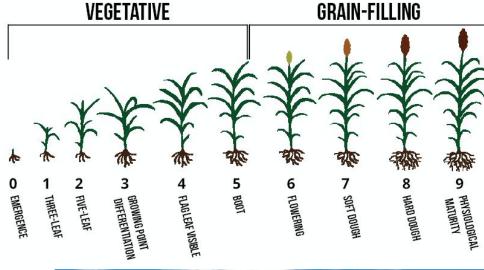
- Cultivation
- Scouting
- Measure sugar level

## <u>September</u>

- Cut seed heads, strip leaves, harvest
- · Syrup Camp!
- Hootin an Hollarin 9/19-21

#### **October**

- Project Wrap Up
- Present at Sycamore Salon
- Present at OACC on 10/5





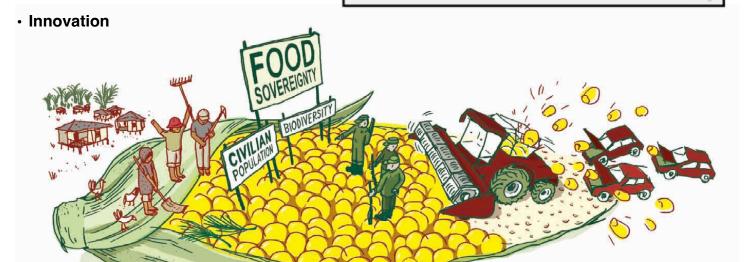




This material is based upon work that is supported by the National Institute of Food and Agriculture, U.S. Department of Agriculture, under agreement number 3002-11032-00111145 through the North Central Region SARE program under project number YENC24-219. USDA is an equal opportunity employer and service provider. Any opinions, findings, conclusions, or recommendations expressed in this publication are those of the author(s) and should not be construed to represent any official USDA or U.S. Government determination or policy.

#### **Sustainable Agriculture**

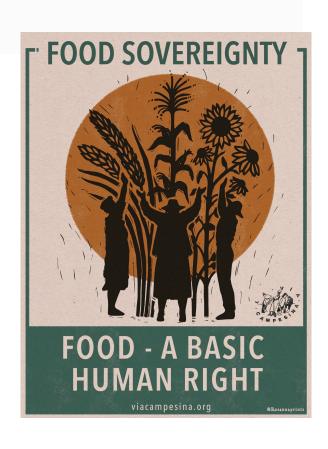
- Climate Resilience
- · Soil Health
- · Responsible Husbandry
- Community Vitality
- · Health and Wellbeing
- · Ecological Pest Management
- Biodiversity



Social

## Food sovereignty

is a food system in which the people who produce, distribute, and consume food also control the mechanisms and policies of food production and distribution. This stands in contrast to the present corporate food regime, in which corporations and market institutions control the global food system. Food sovereignty emphasizes local food economies, sustainable food availability, and centers on culturally appropriate foods and practices.



Sustainability

Environmenta

Economic