Field & Fork



The Farm at Angeline Newsletter - September 2024

The Farm is Growing: New Fields and a Fall Transition



If you've visited the farm recently, you might have noticed some exciting developments—the farm is undergoing a significant expansion! We've recently opened up our final three fields, which are now primed for preparation. Over the coming weeks, we will be hard at work transforming these new areas. Our plans include preparing the soil for a diverse range of crops, including a mix of cover crops, vegetables, and flowers. This expansion represents a major step forward for us, and we're eager to see how these new spaces will contribute to our growth and sustainability goals. Stay tuned for more updates as we continue to enhance our farm and its offerings!

WELCOME TO THE TEAM

Cultivating Collaboration

Meet Ashley!

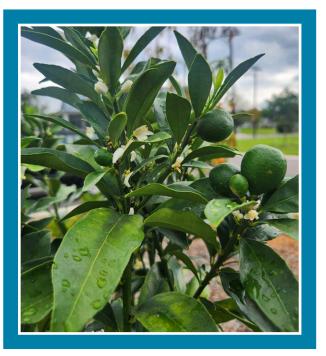
Ashley is from the Pacific NW and moved to
Florida with her husband to help her father start
his homestead. She grew up helping her
grandmother with livestock and horses, along with
helping her mother with their own gardens. Ashley is not only
passionate about growing food but also teaching others how to grow
their own. Ashley has many years of teaching under her belt as well
within the Waldorf and Montessori models alongside her agriculture
experience. She is very excited about farming for the Angeline
community and getting to know everyone! When not farming, Ashley
enjoys knitting, painting and spending time with family and friends.



Prepping the Fields for Fall

This month at the farm we have been working on preparing our fields for autumn which marks the beginning of Florida's true growing season. After many rainy afternoons, our beds needed to be reshaped and built to get ready for the next major wave of plantings. As a small farm that utilizes sustainable growing practices, we place a great deal of focus on soil preparation as it is a very important part of growing healthy food. Our bed prep process includes a variety of tools and amendments:

- Plowing pathways with a walk-behind tractor for better drainage
- Using a broadfork to break hardpan and aerate the soil.
- Applying balanced organic fertilizer with plant and ocean materials and biological inoculants.
- Adding biochar to enhance water and fertility retention
- Incorporating compost to improve organic matter and soil structure.
- Blending all amendments with a power tiller for a fluffy bed top







We are excited to announce that we have added ten new Kumquat trees! Kumquats are a type of citrus resembling a small orange but unlike their larger relatives, the entire fruit is edible, including the rind! The variety we have planted at the farm is called 'Meiwa,' which is a sweet style of kumquat. We can't wait to share this fun fruit with you!





