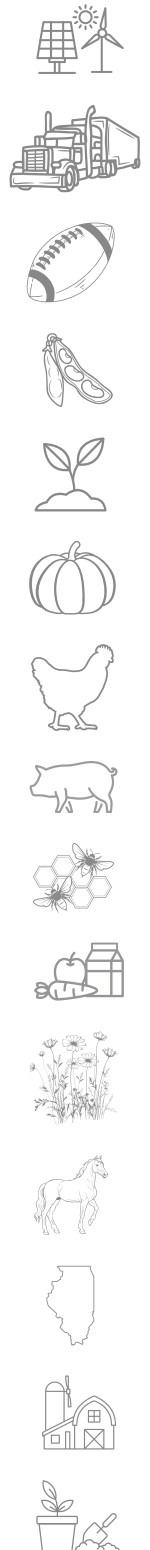


## 3rd Grade Offerings:



- **3-D Pumpkin**
  - Students will read about Illinois pumpkin production in agriculture magazines and practice grammar by writing facts on strips of paper. These strips will then be assembled into a 3-D pumpkin craft, combining reading, writing, and creativity.
- **Pizza**
  - After exploring the agricultural connections in pizza through magazines, students will create a pizza-themed snack. This activity helps them understand how various farm products contribute to their favorite foods.
- **Wheat**
  - Students will read about wheat production in an agriculture magazine and then examine wheat heads and kernels. This hands-on activity deepens their understanding of how wheat is grown and processed.
- **Pollinators**
  - Following a reading on pollinators, students will make a “throw and grow” habitat using soil, clay, water, and wildflower seeds. They’ll create a “seed bomb” to attract pollinators, which they can throw in their yard at home.
- **Egg Anatomy**
  - Students will create and label a diagram of an egg, identifying each part and its function. This educational craft helps them learn about the structure and uses of eggs in a hands-on way.
- **Pork and Biosecurity**
  - This lesson is designed to give students a visual representation of how quickly germs can be spread and in what ways, and why pig farmers practice important biosecurity measures on their farms to keep their livestock safe.