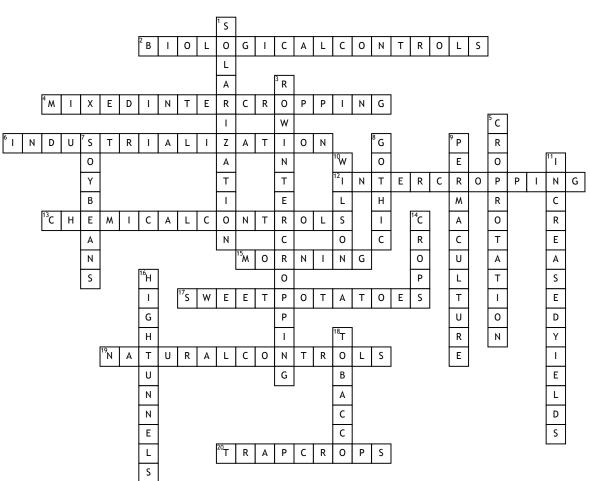
## **Crop Cultivation**



## Across

2. Other organisms used to control.

4. Growing the crops with no defined rows.

6. Increased specialization and mechanization.

12. Growing two or more crops simultaneously in the same space. 13. Organic and synthetic pesticides.

15. When do you harvest?

17. NC holds ranks highest among the 50 states in the production of

19. Row of holly trees, water or mountains.

**20.** Plants used to draw pests away from more valuable crops.

## Down

1. Cover an area with clear plastic and use the radiant energy of the sun to kill weeds.

3. Growing two or more crops at once in the same row.

5. Crops are sequentially moved to different fields or plots each year.

7. have the highest acreage planted of all agronomic crops in NC.

8. Type of high tunnel that have peaked roofs and straight sides

9. A way to design agriculture production systems that mimics the relationships found in natural ecosystems.

**10.** One of the top five counties for crop production in terms of cash receipts is:

**11.** Advantage of crop rotation?

are a major 14. contributor to agricultural receipts from the state.

**16.** Simple plastic-covered steel structures that derive heat from the sun.

**18.** top crop in terms of cash receipts for NC in 2012.