



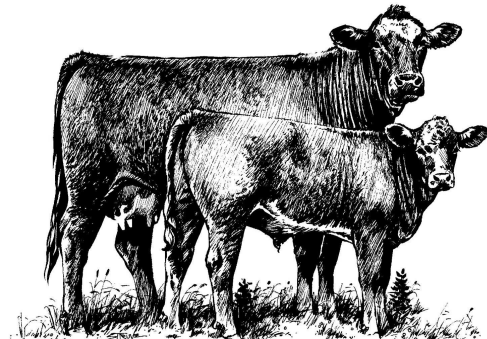
Agriscience

FALL 2020

Cosby High School Ag. Dept.
/FFA



Instructor: Mrs. Jennifer Noe
Cosby High School
3318 Cosby Hwy, Cosby, TN
37722
noej@cocke.k12.tn.us



Course Description:

Agriscience is an introductory laboratory science course that prepares students for biology, subsequent science and agriculture courses, and postsecondary study. This course helps students understand the important role that agricultural science and technology plays in the twenty-first century. In addition, it serves as the first course for all programs of study in the Agriculture, Food, & Natural Resources cluster. Upon completion of this course, proficient students will be prepared for success in more advanced agriculture and science coursework. Standards in this course are aligned with Tennessee State Standards for English Language Arts & Literacy in Technical Subjects, Tennessee State Standards in Mathematics, and Tennessee state standards in Anatomy and Physiology, Biology I, Biology II, Chemistry I, Chemistry II, Environmental Science, Physical Science, Physics, and Physical World Concepts, as well as the National Agriculture, Food, & Natural Resources Career Cluster Content Standards. This course counts as a lab science credit toward graduation requirements.*

Goals and Objectives:

- Develop good habits, attitudes, judgments, and the ability to participate with others in a work environment
- Create an understanding for the importance of the agriculture industry in its entirety
- Develop student comprehension of science and mathematics content through application in agriculture
- Create a desire in students to seek additional skills and knowledge in a given area of interest

Textbook: *NONE. GOOGLE CLASSROOM AND icev*

Grading Procedure:

- Participation/Laboratory Activities – 30% (THIS IS GREENHOUSE WORK)
- Test 40%
- Other assignments (quizzes, worksheets, student notes) 30%

Grading Policy:

AS WE ALL KNOW THIS YEAR WILL BE DIFFERENT WE ARE NOW USING GOOGLE CLASSROOM IN ALL CLASSES THROUGHOUT THE SCHOOL. STUDENTS WILL BE TRAINED ON THIS THE FIRST FEW DAYS. IN THIS CLASS STUDENTS WILL HAVE TWO LOG-INS. ONE FOR ICEV (ONLINE AGRICULTURE CURRICULUM AND THEN GOOGLE CLASSROOM. THESE PLATFORMS WILL BE HOW THE STUDENT WILL ACCESS ASSIGNMENTS FOR CLASS. THE STUDENT WILL BE HELD 100% RESPONSIBLE FOR COMPLETING THESE ASSIGNMENTS.

NOTE: YOU WILL BE HELD RESPONSIBLE FOR YOURSELF AND YOUR ACTIONS. PLEASE CHECK WITH YOUR CLASSMATES FOR ANY WORK YOU MIGHT HAVE MISSED!

Classroom Rules:

1. Bring all needed materials to class.
2. Be in your seat and ready to begin when you get off the bus.
3. Be respectful and polite to all people.
4. Speak at appropriate times, using appropriate language.
5. Respect other people's property.
6. Keep cell phones off/or hidden while in the classroom.
7. Food/Drinks are allowed at appropriate times, but are privileges that can be taken away during class.
8. All safety guidelines will be followed when given.
9. Follow all school and greenhouse rules.
10. NO TOBACCO

Required Material:

Please ask or email me if you have Any questions

Things to Remember:

FFA Membership -----WE WILL DISCUSS

- Extra Credit can be earned on a situational basis

- Paper and Pencils/Pens
- Proper/safe clothing for Labs

- ASK – Please do not be afraid to ask questions
- Safety!!! This includes you, other students, and the animals. (Privileges and grades can be negatively affected for violations.)

PLEASE DO THE FOLLOWING!!

Jennifer Noe (Cosby HS)

Go to login.icevonline.com/register.

Enter the registration code: **NOE022**

After entering the registration code, fill in your information and choose a username and password.

Click "**Submit**".

After clicking the "Submit" button, the course will appear on your (the student's) "My Courses" page.

*****JOIN THE REMIND FOR YOUR



CLASS AND FFA

TEXT THE CODE (@springagasc) TO 81010

FFA @aak84e (THIS IS HOW STUDENTS WILL BE COUNTED FOR ATTENDANCE)

GOOGLE CLASSROOM CODE

gzdd5mr