(La Porte High School) (CTE) Outreach Learning March 25 - 27, 2020

(Principles of AFNR) Week of (March 25)

Teacher/Team:

If there are any questions, please

feel free to email me/us at:

(Email Address of the Teacher

Link to TEAMS Folder

Previous Lessons:

Link to: (Resources).

Espitiae@lpisd.org

3RD PERIOD AFNR

4TH PERIOD AFNR

ACADEMY 4TH PERIOD

ICEV link

Objectives

Objective / I Can:

- 1. To identify the breeds of poultry.
- 2. To analyze the breeds origins and characteristics.
- 3. To understand the usage qualities important to poultry production.

Activities

Student Activities: Clever ICEV- Livestock Breed Identification: Poultry

Go to <u>Teams Folder</u>. Look for the assignment:

Instructions are posted in the assignment tab in teams for this weeks assignment.

Academic/Instructional Support

Schedule: I am available by email if there are any questions. I will be online

M-F 8am-12pm ready to monitor and answer questions to

students.

Office Hours

Espitiae @lpisd.org

(La Porte High School) (CTE) Outreach Learning March 25 - 27, 2020

To Be Graded

Assignment for students to submit to TEAMS Folder:

- 1. All interactive activities **EXCEPT** vocabulary activities are counted as daily grades. (40%)
- 2. Any Vocabulary activities count as a writing grade (10%)
- 3. All assessments are counted as either a guiz grade or major grade. (50%)
- 4. Any projects are to be turned into through teams and count as a major grade.

When is it due? (EVERYTHING will be assigned every Monday of the week and turned in the following Monday 7 am)

What assignments will the student submit?

You are to complete the following this week ONLY!

Livestock Breed Identification: Poultry - Chicken Student Notes

Livestock Breed Identification: Poultry - Bantam Chicken Student Notes

Livestock Breed Identification: Poultry - Turkey Student Notes Livestock Breed Identification: Poultry - Other Student Notes

Next week we will continue with the same lesson and complete the unit on poultry.

How will it be submitted? THROUGH ICEV