

School District of Loyal

Exploring AG

Grade: 6-8

Student Learning Targets



Class: Exploring AG

Students who demonstrate understanding can:

WI State Standards	Standard:	Student Learning Targets:
AFNR.AS.2	Students will classify, evaluate, select and manage animals based on anatomical and physiological characteristics.	<p>Students will be able to:</p> <ul style="list-style-type: none"> • Discuss different species of livestock and what they are used for • Evaluate animals based on their traits
AFNR.AS.3	Students will apply principles and practices of effective animal health care.	<p>Students will be able to:</p> <ul style="list-style-type: none"> • Describe proper animal health care practices • Identify signs of healthy and unhealthy animals
AFNR.AS.6	Students will prepare and implement animal handling procedures for safety of animals, producers and consumers of animal products..	<p>Students will be able to:</p> <ul style="list-style-type: none"> • Demonstrate safe animal handling techniques. • Explain how handling impacts animal and human safety
AFNR.ENR.7	Students will apply scientific and sustainable practices to fish and wildlife management and production.	<p>Students will be able to:</p> <ul style="list-style-type: none"> • Explain sustainable practices in fish and wildlife management • Evaluate human impact on ecosystems and wildlife
AFNR.PS.2	Students will apply knowledge of plant classification, anatomy and physiology to the production and management of plants.	<p>Students will be able to:</p> <ul style="list-style-type: none"> • Identify plant parts and explain their functions • Classify plants based on characteristics. • Create a 3D model of a flower
AFNR.PS.3	Students will evaluate plant growth requirements and develop a plant management plan.	<p>Students will be able to:</p> <ul style="list-style-type: none"> • Identify factors that affect plant growth • Evaluate plant needs (water, light, nutrients, etc.)

AFNR.PS.5	Students will recognize different systems in which plants grow.	Students will be able to: <ul style="list-style-type: none">● Identify different plant growing systems● Compare how plants grow in various environments
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