

	8 th Grade Ag- MAMS	4- Exploring AgriScience	3 & 6 th Horse & Small Animal Science	5- Fish & Wildlife	8-Vet Science & Terms
Monday, December 14 *Speaking Contest Practice 6-7:30pm	Unit: Horse Topic: Horse Breeds Objective: Students will compare and contrast different horse breeds, reflecting upon each purpose. Assignment: Horse Breed Notes	Unit: Poultry Topic: Processing Demo Objective: Students will observe how to process a broiler chicken. Assignment: Broiler Chicken Processing Lab –Cheryl Ploeckelman	Unit: Hedgehogs Topic: Hedgehogs Objective: Students will discuss the species Hedgehog. Assignment: Hedgehog 101, Hedgehog web quest	Unit: Trapping Topic: Trapping Speaker Objective: Students will engage in a presentation about trapping in WI Assignment: Presentation notes for quiz tomorrow -Ron Sromek	Unit: Ch 10 Topic: The Eye Objective: Students will discuss anatomy and function of the eye. Assignment: Ch 10 Terms & Word search/Matching
Tuesday, December 15 *MAQA Training 4pm	Unit: Horse Topic: Horse Gaits Objective: Students how horses travel in their main gaits. Assignment: Horse Gait Notes	Unit: Poultry Topic: Poultry Judging through FFA Objective: Students will discuss poultry judging (through FFA) requirements. Assignment: Poultry Judging Discussion & Chicken Dumpling Soup	Unit: Hedgehogs Topic: Hedgehogs Objective: Students will discuss the species Hedgehog. Assignment: Hedgehog 101, Hedgehog web quest	Unit: Trapping Topic: Trapping Speaker/Trapping Review Objective: Students will engage in a presentation about trapping in WI Assignment: Presentation notes for quiz tomorrow -Ron Sromek	Unit: Ch 10 Topic: Eye Dissection Objective: Students will label anatomical parts of the eye. Assignment: Eye Dissection Lab
Wednesday, December 16	FFA Fruit Delivery in the Auto Shop Objective: Students will work as a team to sort the FFA fruit order! Assignment: Don't drop fruit! ☺				
Thursday, December 17	Unit: Horse Topic: Horse Knowledge Day Objective: Students will play various online horse	Unit: Poultry Topic: Poultry Comparison Objective: Students will	Unit: Rodents Topic: Rodent Comparison Objective: Students will	Unit: Fish Topic: Fishing Regulations Objective: Students will analyze the DNR	Unit: Exam 2 Topic: Exam 2 Review Objective: Students will play jeopardy review for their

	<p>games to test their anatomy, care, breed, and gait knowledge. Assignment: In Class Quiz's online.</p>	<p>research and present about various other poultry species for production. Assignment: Poultry Species Research & Presentation</p>	<p>compare and contrast rats, gerbils, hamsters and mice. Assignment: Rodent Comparison Worksheet due Friday end of hour.</p>	<p>WI fishing regulations Assignment: WI DNR Fishing Regulations Packet</p>	<p>Chapter 6-11 Exam. Assignment: Exam 2 Tomorrow</p>
<p>Friday, December 18</p>	<p>Unit: Horses Topic: Horses Objective: Student will discuss handling, care, tacking and grooming of the horse. Assignment: Horse Lab – Labybug in School</p>	<p>Unit: Poultry Topic: Poultry Comparison Objective: Students will research and present about various other poultry species for production. Assignment: Poultry Species Research & Presentation</p>	<p>Unit: Rodents Topic: Rodent Comparison Objective: Students will compare and contrast rats, gerbils, hamsters and mice. Assignment: Rodent Comparison Worksheet due Friday end of hour.</p>	<p>Unit: Fish Topic: Fishing Regulations Objective: Students will analyze the DNR WI fishing regulations Assignment: WI DNR Fishing Regulations Packet</p>	<p>Unit: Exam 2 Topic: Exam 2 Objective: Students will assess their knowledge on Chapters 6-11 on an exam. Assignment: Chapter 6-11 Exam 2</p>