

Mr. Borden's Agricultural Science Lesson Plans

2nd Six Weeks

Week 1

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS:130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint
AG Mechanics	<p>TEKS: 130.26.c10a Obj: Become familiar with all power tools and safety items in shop</p> <ul style="list-style-type: none"> ▪ PPE handout ▪ Shop floor plan project 	<p>TEKS: 130.26.c10a Obj: Become familiar with all power tools and safety items in shop</p> <ul style="list-style-type: none"> ▪ PPE handout ▪ Shop floor plan project 	<p>TEKS: 130.26.c10a Obj: Become familiar with all power tools and safety items in shop</p> <ul style="list-style-type: none"> ▪ PPE handout ▪ Shop floor plan project 	<p>TEKS: 130.26.c10a Obj: Become familiar with all power tools and safety items in shop</p> <ul style="list-style-type: none"> ▪ PPE handout ▪ Shop floor plan project 	<p>TEKS: 130.26.c10a Obj: Become familiar with all power tools and safety items in shop</p> <ul style="list-style-type: none"> ▪ PPE handout ▪ Shop floor plan project
Principles of AFNR	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide
Livestock Production	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ Animal ID Video ▪ Pig ear notching activity ▪ Branding project 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ Animal ID Video ▪ Pig ear notching activity ▪ Branding project 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ Animal ID Video ▪ Pig ear notching activity ▪ Branding project 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ Animal ID Video ▪ Pig ear notching activity ▪ Branding project 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ Animal ID Video ▪ Pig ear notching activity ▪ Branding project
Advanced Animal Science	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Beef Cattle Anatomy handout ▪ Beef Cattle anatomy video ▪ Beef Cattle anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Beef Cattle Anatomy handout ▪ Beef Cattle anatomy video ▪ Beef Cattle anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Beef Cattle Anatomy handout ▪ Beef Cattle anatomy video ▪ Beef Cattle anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Beef Cattle Anatomy handout ▪ Beef Cattle anatomy video ▪ Beef Cattle anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Beef Cattle Anatomy handout ▪ Beef Cattle anatomy video ▪ Beef Cattle anatomy project

Mr. Borden's Agricultural Science Lesson Plans

2nd Six Weeks

Week 2

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint
AG Mechanics	<p>TEKS: 130.26.c10a Obj: Learn how to safely operate oxy-fuel torch setup</p> <ul style="list-style-type: none"> ▪ Oxy Fuel Notes handout ▪ Oxy Fuel Safety Video 	<p>TEKS: 130.26.c10a Obj: Learn how to safely operate oxy-fuel torch setup</p> <ul style="list-style-type: none"> ▪ Oxy Fuel Notes handout ▪ Oxy Fuel Safety Video 	<p>TEKS: 130.26.c10a Obj: Learn how to safely operate oxy-fuel torch setup</p> <ul style="list-style-type: none"> ▪ Oxy Fuel Notes handout ▪ Oxy Fuel Safety Video 	<p>TEKS: 130.26.c10a Obj: Learn how to safely operate oxy-fuel torch setup</p> <ul style="list-style-type: none"> ▪ Oxy Fuel Notes handout ▪ Oxy Fuel Safety Video 	<p>TEKS: 130.26.c10a Obj: Learn how to safely operate oxy-fuel torch setup</p> <ul style="list-style-type: none"> ▪ Oxy Fuel Notes handout ▪ Oxy Fuel Safety Video
Principles of AFNR	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of main motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of main motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of main motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of main motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of main motions
Livestock Production	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ ICEV Assessment 1-5 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ ICEV Assessment 1-5 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ ICEV Assessment 1-5 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ ICEV Assessment 1-5 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ ICEV Assessment 1-5
Advanced Animal Science	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Swine Anatomy handout ▪ Swine anatomy video ▪ Swine anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Swine Anatomy handout ▪ Swine anatomy video ▪ Swine anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Swine Anatomy handout ▪ Swine anatomy video ▪ Swine anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Swine Anatomy handout ▪ Swine anatomy video ▪ Swine anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Swine Anatomy handout ▪ Swine anatomy video ▪ Swine anatomy project

Mr. Borden's Agricultural Science Lesson Plans

2nd Six Weeks

Week 3

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪ 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪
AG Mechanics	<p>TEKS: 130.26.c10a Obj: Pass oxy fuel torch test.</p> <ul style="list-style-type: none"> ▪ Oxy Fuel Notes study guide ▪ Oxy fuel torch test 	<p>TEKS: 130.26.c10a Obj: Pass oxy fuel torch test.</p> <ul style="list-style-type: none"> ▪ Oxy Fuel Notes study guide ▪ Oxy fuel torch test 	<p>TEKS: 130.26.c10a Obj: Pass oxy fuel torch test.</p> <ul style="list-style-type: none"> ▪ Oxy Fuel Notes study guide ▪ Oxy fuel torch test 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪ 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪
Principles of AFNR	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of incidental motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of incidental motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of incidental motions 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪ 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪
Livestock Production	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ ICEV Assessment 1-5 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ ICEV Assessment 1-5 	<p>TEKS: 130.7.c4a-e Obj: Know the purpose and difference between different animal ID techniques</p> <ul style="list-style-type: none"> ▪ ICEV Assessment 1-5 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪ 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪
Advanced Animal Science	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Sheep/Goat Anatomy handout ▪ Sheep/Goat anatomy video ▪ Sheep/Goat anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Sheep/Goat Anatomy handout ▪ Sheep/Goat anatomy video ▪ Sheep/Goat anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Sheep/Goat Anatomy handout ▪ Sheep/Goat anatomy video ▪ Sheep/Goat anatomy project 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪ 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪

Mr. Borden's Agricultural Science Lesson Plans

2nd Six Weeks

Week 4

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint
AG Mechanics	<p>TEKS:130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions 	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions 	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions 	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions 	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions
Principles of AFNR	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of subsidiary motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of subsidiary motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of subsidiary motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of subsidiary motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of subsidiary motions ▪ Subsidiary motion quiz
Livestock Production	<p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of cattle</p> <ul style="list-style-type: none"> ▪ Cattle Breeds PPT ▪ PPT notes handout ▪ Cattle Breed Project 	<p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of cattle</p> <ul style="list-style-type: none"> ▪ Cattle Breeds PPT ▪ PPT notes handout ▪ Cattle Breed Project 	<p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of cattle</p> <ul style="list-style-type: none"> ▪ Cattle Breeds PPT ▪ PPT notes handout ▪ Cattle Breed Project 	<p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of cattle</p> <ul style="list-style-type: none"> ▪ Cattle Breeds PPT ▪ PPT notes handout ▪ Cattle Breed Project 	<p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of cattle</p> <ul style="list-style-type: none"> ▪ Cattle Breeds PPT ▪ PPT notes handout ▪ Cattle Breed Project
Advanced Animal Science	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Sheep/Goat Anatomy handout ▪ Sheep/Goat anatomy video ▪ Sheep/Goat anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Sheep/Goat Anatomy handout ▪ Sheep/Goat anatomy video ▪ Sheep/Goat anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Poultry Anatomy handout ▪ Poultry anatomy video ▪ Poultry anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Poultry Anatomy handout ▪ Poultry anatomy video ▪ Poultry anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Poultry Anatomy handout ▪ Poultry anatomy video ▪ Poultry anatomy project

Mr. Borden's Agricultural Science Lesson Plans

2nd Six Weeks

Week 5

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint
AG Mechanics	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions 	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions 	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions 	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions 	<p>TEKS: 130.26.9d Obj: Learn how to safely operate a SMAW machine.</p> <ul style="list-style-type: none"> ▪ SMAW procedures video ▪ SMAW notes WS ▪ SMAW Instructions
Principles of AFNR	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of privileged motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of privileged motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of privileged motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of privileged motions 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the terminology and purposes of each motion/order of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide ▪ Examples of privileged motions ▪ Privileged motion quiz
Livestock Production	<p>TEKS: 130.7.c4a-e Obj: become familiar with cattle breeds and their purposes</p> <ul style="list-style-type: none"> ▪ Bos Indicus vs Bos Taurus compare and contrast ▪ Hybrid Vigor assignment 	<p>TEKS: 130.7.c4a-e Obj: become familiar with cattle breeds and their purposes</p> <ul style="list-style-type: none"> ▪ Bos Indicus vs Bos Taurus compare and contrast ▪ Hybrid Vigor assignment 	<p>TEKS: 130.7.c4a-e Obj: become familiar with cattle breeds and their purposes</p> <ul style="list-style-type: none"> ▪ Bos Indicus vs Bos Taurus compare and contrast ▪ Hybrid Vigor assignment 	<p>TEKS: 130.7.c4a-e Obj: become familiar with cattle breeds and their purposes</p> <ul style="list-style-type: none"> ▪ Bos Indicus vs Bos Taurus compare and contrast ▪ Hybrid Vigor assignment 	<p>TEKS: 130.7.c4a-e Obj: become familiar with cattle breeds and their purposes</p> <ul style="list-style-type: none"> ▪ Bos Indicus vs Bos Taurus compare and contrast ▪ Hybrid Vigor assignment
Advanced Animal Science	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Poultry Anatomy handout ▪ Poultry anatomy video ▪ Poultry anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Poultry Anatomy handout ▪ Poultry anatomy video ▪ Poultry anatomy project 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Livestock Anatomy review ▪ ICEV anatomy diagrams 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Livestock Anatomy review ▪ ICEV anatomy diagrams 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Livestock Anatomy assessments 1-5

Mr. Borden's Agricultural Science Lesson Plans

2nd Six Weeks

Week 6

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: 130.28.c5d Obj: Become proficient in SMAW processes in the 1f position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪
AG Mechanics	<p>TEKS: 130.26.9d Obj: Be able to efficiently weld a uniform weld bead with no porosity</p> <ul style="list-style-type: none"> ▪ Welding Video ▪ Weld Supplies and PPE's 	<p>TEKS: 130.26.9d Obj: Be able to efficiently weld a uniform weld bead with no porosity</p> <ul style="list-style-type: none"> ▪ Welding Video ▪ Weld Supplies and PPE's 	<p>TEKS: 130.26.9d Obj: Be able to efficiently weld a uniform weld bead with no porosity</p> <ul style="list-style-type: none"> ▪ Welding Video ▪ Weld Supplies and PPE's 	<p>TEKS: 130.26.9d Obj: Be able to efficiently weld a uniform weld bead with no porosity</p> <ul style="list-style-type: none"> ▪ Welding test (best of 3) ▪ Weld Supplies and PPE's 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪
Principles of AFNR	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the presiding officer's terminology for all orders of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the presiding officer's terminology for all orders of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the presiding officer's terminology for all orders of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide 	<p>TEKS: 130.2.c5a-c, 6a-b Obj: Learn the presiding officer's terminology for all orders of business</p> <ul style="list-style-type: none"> ▪ parliamentary notesheet ▪ Parliamentary Procedure Guide 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪
Livestock Production	<p>TEKS: 130.7.c4a-e Obj: Know the different breeds of cattle and the difference between bos Taurus and bos indicus</p> <ul style="list-style-type: none"> ▪ Beef Cattle Breed Review 	<p>TEKS: 130.7.c4a-e Obj: Know the different breeds of cattle and the difference between bos Taurus and bos indicus</p> <ul style="list-style-type: none"> ▪ Beef Cattle Breed Review 	<p>TEKS: 130.7.c4a-e Obj: Know the different breeds of cattle and the difference between bos Taurus and bos indicus</p> <ul style="list-style-type: none"> ▪ Beef Breed Cattle Test 	<p>TEKS: 130.7.c4a-e Obj: Know the different breeds of cattle and the difference between bos Taurus and bos indicus</p> <ul style="list-style-type: none"> ▪ Beef Breed Cattle Test Corrections 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪
Advanced Animal Science	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Livestock Anatomy assessments 1-5 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Livestock Anatomy assessments 1-5 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Livestock Anatomy assessments 1-5 	<p>TEKS: 130.10.c9 a-d Obj: Know major anatomy parts of all Livestock species</p> <ul style="list-style-type: none"> ▪ Livestock Anatomy assessments 1-5 	<p>TEKS: Obj:</p> <ul style="list-style-type: none"> ▪ ▪

