

Mr. Borden's Agricultural Science Lesson Plans

4th Six Weeks

Week 1

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment ▪ Trailer restoration/fabrication ▪ Community projects	TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment ▪ Trailer restoration/fabrication ▪ Community projects
AG Mechanics	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 1F position ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes	TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 1F position ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes
Principles of AFNR	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered ▪ FFA Flyer ▪ Program of Activities Project	TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered ▪ FFA Flyer ▪ Program of Activities Project
Livestock Production	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system ▪ What do I know activity ▪ Comparing systems project	TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system ▪ What do I know activity ▪ Comparing systems project
Advanced Animal Science	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: Obj: ▪ ▪	TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts ▪ ICEV Video ▪ Cow Repro Handout	TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts ▪ ICEV Video ▪ Cow Repro Handout

Mr. Borden's Agricultural Science Lesson Plans

4th Six Weeks

Week 2

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects
AG Mechanics	<p>TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 1F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 1F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 1F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 2F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 2F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes
Principles of AFNR	<p>TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered</p> <ul style="list-style-type: none"> ▪ FFA Flyer ▪ Program of Activities Project 	<p>TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered</p> <ul style="list-style-type: none"> ▪ FFA Flyer ▪ Program of Activities Project 	<p>TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered</p> <ul style="list-style-type: none"> ▪ FFA Events Graphic Organizer ▪ Program of Activities Project 	<p>TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered</p> <ul style="list-style-type: none"> ▪ FFA Events Graphic Organizer 	<p>TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered</p> <ul style="list-style-type: none"> ▪ FFA Events Graphic Organizer
Livestock Production	<p>TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system</p> <ul style="list-style-type: none"> ▪ What do I know activity ▪ Comparing systems project 	<p>TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system</p> <ul style="list-style-type: none"> ▪ What do I know activity ▪ Comparing systems project 	<p>TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system</p> <ul style="list-style-type: none"> ▪ Pigs Digestive System labeling WS 	<p>TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system</p> <ul style="list-style-type: none"> ▪ Monogastric digestive system poster project 	<p>TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system</p> <ul style="list-style-type: none"> ▪ Monogastric digestive system poster project
Advanced Animal Science	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ AI Techniques ▪ Cow Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ Cow Repro Poster ▪ Cow Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ Cow Repro Poster ▪ Cow Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Video <ul style="list-style-type: none"> ▪ Swine Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ AI Techniques <ul style="list-style-type: none"> ▪ Swine Repro Handout

Mr. Borden's Agricultural Science Lesson Plans

4th Six Weeks

Week 3

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	TEKS: Obj: ▪ ▪	TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment ▪ Trailer restoration/fabrication ▪ Community projects	TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment ▪ Trailer restoration/fabrication ▪ Community projects	TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment ▪ Trailer restoration/fabrication ▪ Community projects	TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment ▪ Trailer restoration/fabrication ▪ Community projects
AG Mechanics	TEKS: Obj: ▪ ▪	TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 2F position ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes	TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 2F position ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes	TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 2F position ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes	TEKS: 130.26.9d Obj: Weld a lap joint that passes visual inspection in the 2F position ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes
Principles of AFNR	TEKS: Obj: ▪ ▪	TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered ▪ ICEV assessments 1-5	TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered ▪ ICEV assessments 1-5	TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered ▪ ICEV assessments 1-5	TEKS: 130.2.c5a-c, Obj: develop understanding of the principals of FFA involvement and opportunities offered ▪ ICEV assessments 1-5
Livestock Production	TEKS: Obj: ▪ ▪	TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system ▪ Monogastric digestive system poster project	TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system ▪ ICEV Assessments 1-5	TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system ▪ ICEV Assessments 1-5	TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system ▪ ICEV Assessments 1-5
Advanced Animal Science	TEKS: Obj: ▪ ▪	TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts ▪ ICEV Video ▪ Swine Repro Handout	TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts ▪ AI techniques ▪ Swine Repro Handout	TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts ▪ Repro poster ▪ Swine Repro Handout	TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts ▪ Repro poster ▪ Swine Repro Handout

Mr. Borden's Agricultural Science Lesson Plans

4th Six Weeks

Week 4

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects
AG Mechanics	<p>TEKS: 130.26.9d Obj: Weld a T joint that passes visual inspection in the 1F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a T joint that passes visual inspection in the 1F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a T joint that passes visual inspection in the 1F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a T joint that passes visual inspection in the 1F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a T joint that passes visual inspection in the 1F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes
Principles of AFNR	<p>TEKS: 130.2.c2a-d, Obj: develop an understanding and begin developing their own Supervised Agricultural Experience</p> <ul style="list-style-type: none"> ▪ SAE Planning ▪ SAE Reflection ▪ SAE Role Playing 	<p>TEKS: 130.2.c2a-d, Obj: develop an understanding and begin developing their own Supervised Agricultural Experience</p> <ul style="list-style-type: none"> ▪ SAE Planning ▪ SAE Reflection ▪ SAE Role Playing 	<p>TEKS: 130.2.c2a-d, Obj: develop an understanding and begin developing their own Supervised Agricultural Experience</p> <ul style="list-style-type: none"> ▪ SAE Planning ▪ SAE Reflection ▪ SAE Role Playing 	<p>TEKS: 130.2.c2a-d, Obj: develop an understanding and begin developing their own Supervised Agricultural Experience</p> <ul style="list-style-type: none"> ▪ SAE Planning ▪ SAE Reflection ▪ SAE Role Playing 	<p>TEKS: 130.2.c2a-d, Obj: develop an understanding and begin developing their own Supervised Agricultural Experience</p> <ul style="list-style-type: none"> ▪ SAE Planning ▪ SAE Reflection ▪ SAE Role Playing
Livestock Production	<p>TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system</p> <ul style="list-style-type: none"> ▪ ICEV Assessments 1-5 	<p>TEKS: 130.7.c6a-e Obj: develop understanding of the basic functions of a monogastric's digestive system</p> <ul style="list-style-type: none"> ▪ ICEV Assessments 1-5 	<p>TEKS: 130.7.c6a-e Obj: Learn the differences in reproductive tracts between livestock species</p> <ul style="list-style-type: none"> ▪ Anatomy handout ▪ Model systems project 	<p>TEKS: 130.7.c6a-e Obj: Learn the differences in reproductive tracts between livestock species</p> <ul style="list-style-type: none"> ▪ Anatomy handout ▪ Model systems project 	<p>TEKS: 130.7.c6a-e Obj: Learn the differences in reproductive tracts between livestock species</p> <ul style="list-style-type: none"> ▪ Anatomy handout ▪ Model systems project
Advanced Animal Science	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Video ▪ Sheep/Goat Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ AI Techniques ▪ Sheep/Goat Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Video ▪ Poultry Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Video ▪ Poultry Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ AI Techniques ▪ Poultry Repro Handout

Mr. Borden's Agricultural Science Lesson Plans

4th Six Weeks

Week 5

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects
AG Mechanics	<p>TEKS: 130.26.9d Obj: Weld a T joint that passes visual inspection in the 2F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9d Obj: Weld a T joint that passes visual inspection in the 2F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9e Obj: Weld a T joint that passes visual inspection in the 2F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9e Obj: Weld a T joint that passes visual inspection in the 2F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes 	<p>TEKS: 130.26.9e Obj: Weld a T joint that passes visual inspection in the 2F position</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes
Principles of AFNR	<p>TEKS: 130.2.c2a-d, Obj: Develop and understanding of the degrees, awards, and scholarships offered through Texas FFA</p> <ul style="list-style-type: none"> ▪ Vocab ▪ Goal Setting Project 	<p>TEKS: 130.2.c2a-d, Obj: Develop and understanding of the degrees, awards, and scholarships offered through Texas FFA</p> <ul style="list-style-type: none"> ▪ Vocab ▪ Goal Setting Project 	<p>TEKS: 130.2.c2a-d, Obj: Develop and understanding of the degrees, awards, and scholarships offered through Texas FFA</p> <ul style="list-style-type: none"> ▪ Vocab ▪ Goal Setting Project 	<p>TEKS: 130.2.c2a-d, Obj: Develop and understanding of the degrees, awards, and scholarships offered through Texas FFA</p> <ul style="list-style-type: none"> ▪ Vocab ▪ Goal Setting Project 	<p>TEKS: 130.2.c2a-d, Obj: Develop and understanding of the degrees, awards, and scholarships offered through Texas FFA</p> <ul style="list-style-type: none"> ▪ Vocab ▪ Goal Setting Project
Livestock Production	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a cows reproductive tract</p> <ul style="list-style-type: none"> ▪ Bovine Reproductive assignment 	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a cows reproductive tract</p> <ul style="list-style-type: none"> ▪ Bovine Reproductive assignment 	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a cows reproductive tract</p> <ul style="list-style-type: none"> ▪ Bovine Reproductive assignment 	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a sow's reproductive tract</p> <ul style="list-style-type: none"> ▪ Swine Reproductive assignment 	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a sow's reproductive tract</p> <ul style="list-style-type: none"> ▪ Swine Reproductive assignment
Advanced Animal Science	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ AI Techniques ▪ Poultry Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ Repro poster ▪ Poultry Repro Handout 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Assessments 1-5 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Assessments 1-5 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Assessments 1-5

Mr. Borden's Agricultural Science Lesson Plans

4th Six Weeks

Week 6

Class	Monday	Tuesday	Wednesday	Thursday	Friday
AG Power and Fabrication	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects 	<p>TEKS: 130.28.c3b Obj: become efficient using tools to design and fabricate ag equipment</p> <ul style="list-style-type: none"> ▪ Trailer restoration/fabrication ▪ Community projects
AG Mechanics	<p>TEKS: 130.26.9e Obj: Learn how to efficiently weld plate using the GMAW process</p> <ul style="list-style-type: none"> ▪ GMAW ▪ Pad of Beads 	<p>TEKS: 130.26.9e Obj: Learn how to efficiently weld plate using the GMAW process</p> <ul style="list-style-type: none"> ▪ GMAW ▪ Pad of Beads 	<p>TEKS: 130.26.9e Obj: Learn how to efficiently weld plate using the GMAW process</p> <ul style="list-style-type: none"> ▪ GMAW ▪ Pad of Beads 	<p>TEKS: 130.26.9e Obj: Learn how to efficiently weld plate using the GMAW process</p> <ul style="list-style-type: none"> ▪ GMAW ▪ Pad of Beads 	<p>TEKS: 130.26.9e Obj: Learn how to efficiently weld plate using the GMAW process</p> <ul style="list-style-type: none"> ▪ GMAW ▪ Pad of Beads
Principles of AFNR	<p>TEKS: 130.2.c5a-c, Obj: To explore career opportunities in the animals systems sector of Agriculture</p> <ul style="list-style-type: none"> ▪ Career Ranking Activity ▪ Educational Career Path Project 	<p>TEKS: 130.2.c5a-c Obj: To explore career opportunities in the animals systems sector of Agriculture</p> <ul style="list-style-type: none"> ▪ Career Ranking Activity ▪ Educational Career Path Project 	<p>TEKS: 130.2.c5a-c Obj: To explore career opportunities in the animals systems sector of Agriculture</p> <ul style="list-style-type: none"> ▪ Career Ranking Activity ▪ Educational Career Path Project 	<p>TEKS: 130.2.c5a-c Obj: To explore career opportunities in the animals systems sector of Agriculture</p> <ul style="list-style-type: none"> ▪ Career Ranking Activity ▪ Educational Career Path Project 	<p>TEKS: 130.2.c5a-c Obj: To explore career opportunities in the animals systems sector of Agriculture</p> <ul style="list-style-type: none"> ▪ Career Ranking Activity ▪ Educational Career Path Project
Livestock Production	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a sow's reproductive tract</p> <ul style="list-style-type: none"> ▪ Swine Reproductive assignment 	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a doe's reproductive tract</p> <ul style="list-style-type: none"> ▪ Sheep/goat Reproductive assignment 	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a doe's reproductive tract</p> <ul style="list-style-type: none"> ▪ Sheep/goat Reproductive assignment 	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a doe's reproductive tract</p> <ul style="list-style-type: none"> ▪ Sheep/goat Reproductive assignment 	<p>TEKS: 130.7.c6a-e Obj: label the basic parts of a doe's reproductive tract</p> <ul style="list-style-type: none"> ▪ Sheep/goat Reproductive assignment
Advanced Animal Science	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Assessments 1-5 	<p>TEKS: 130.10.c7 a-d Obj: To Label and describe the purpose of the different parts of different species reproductive tracts</p> <ul style="list-style-type: none"> ▪ ICEV Assessments 1-5 	<p>TEKS: 130.10.c7 a-d Obj: to describe the fertilization process in detail for each livestock species</p> <ul style="list-style-type: none"> ▪ ICEV Video ▪ Repro notes handout 	<p>TEKS: 130.10.c7 a-d Obj: to describe the fertilization process in detail for each livestock species</p> <ul style="list-style-type: none"> ▪ ICEV Video ▪ Repro notes handout 	<p>TEKS: 130.10.c7 a-d Obj: to describe the fertilization process in detail for each livestock species</p> <ul style="list-style-type: none"> ▪ ICEV Video ▪ Repro notes handout

