

Mr. Borden's Agricultural Science Lesson Plans

3rd 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 2F 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 2F 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 2F 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 2F 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 2F 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: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads | <p>TEKS: 130.26.9d Obj: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads | <p>TEKS: 130.26.9d Obj: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads | <p>TEKS: 130.26.9d Obj: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads | <p>TEKS: 130.26.9d Obj: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads |
| Principles of AFNR | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Opening Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Opening Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Opening Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Opening Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Opening Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual |
| Livestock Production | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Swine</p> <ul style="list-style-type: none"> ▪ Swine Breeds PPT ▪ PPT notes handout ▪ Swine Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Swine</p> <ul style="list-style-type: none"> ▪ Swine Breeds PPT ▪ PPT notes handout ▪ Swine Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Swine</p> <ul style="list-style-type: none"> ▪ Swine Breeds PPT ▪ PPT notes handout ▪ Swine Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Swine</p> <ul style="list-style-type: none"> ▪ Swine Breeds PPT ▪ PPT notes handout ▪ Swine Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Swine</p> <ul style="list-style-type: none"> ▪ Swine Breeds PPT ▪ PPT notes handout ▪ Swine Breed Project |
| Advanced Animal Science | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ ICEV video ▪ ICEV notes packet | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ ICEV video ▪ ICEV notes packet | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ ICEV video ▪ ICEV notes packet | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ ICEV video ▪ ICEV notes packet | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ ICEV video ▪ ICEV notes packet |

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3rd 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 2F 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 2F 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 2F 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 2F 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 2F 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: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads | <p>TEKS: 130.26.9d Obj: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads | <p>TEKS: 130.26.9d Obj: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads | <p>TEKS: 130.26.9d Obj: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads | <p>TEKS: 130.26.9d Obj: Become proficient in SMAW processes in the flat position</p> <ul style="list-style-type: none"> ▪ Pad of beads |
| Principles of AFNR | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Closing Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Closing Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Closing Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Closing Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual | <p>TEKS: 130.2.c5a-c, 6a-b Obj: Memorize Closing Ceremonies used in Parliamentary Procedure</p> <ul style="list-style-type: none"> ▪ Grays Parli Pro Guide ▪ Official FFA Manual |
| Livestock Production | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Poultry</p> <ul style="list-style-type: none"> ▪ Poultry Breeds PPT ▪ PPT notes handout ▪ Poultry Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Poultry</p> <ul style="list-style-type: none"> ▪ Poultry Breeds PPT ▪ PPT notes handout ▪ Poultry Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Poultry</p> <ul style="list-style-type: none"> ▪ Poultry Breeds PPT ▪ PPT notes handout ▪ Poultry Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Poultry</p> <ul style="list-style-type: none"> ▪ Poultry Breeds PPT ▪ PPT notes handout ▪ Poultry Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of Poultry</p> <ul style="list-style-type: none"> ▪ Poultry Breeds PPT ▪ PPT notes handout ▪ Poultry Breed Project |
| Advanced Animal Science | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ Play dough project | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ Play dough project | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ Play dough project | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ Play dough project | <p>TEKS: 130.10.c10 a-f Obj: Identify the different parts of a ruminant's entire digestive system</p> <ul style="list-style-type: none"> ▪ Play dough project |

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3rd Six Weeks

Week 3

| Class | Monday | Tuesday | Wednesday | Thursday | Friday |
|---------------------------------|--|--|--|--|--|
| AG Power and Fabrication | <p>TEKS: 130.28.c5d Obj: Become proficient in SMAW/GMAW processes in the 2F 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/GMAW processes in the 2F 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/GMAW processes in the 2F 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/GMAW processes in the 2F 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/GMAW processes in the 2F 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: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel</p> <ul style="list-style-type: none"> ▪ Oxy Torch Cutting Assignment ▪ First and last initial project | <p>TEKS: 130.26.9d Obj: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel</p> <ul style="list-style-type: none"> ▪ Oxy Torch Cutting Assignment ▪ First and last initial project | <p>TEKS: 130.26.9d Obj: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel</p> <ul style="list-style-type: none"> ▪ Oxy Torch Cutting Assignment ▪ First and last initial project | <p>TEKS: 130.26.9d Obj: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel</p> <ul style="list-style-type: none"> ▪ Oxy Torch Cutting Assignment ▪ First and last initial project | <p>TEKS: 130.26.9d Obj: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel</p> <ul style="list-style-type: none"> ▪ Oxy Torch Cutting Assignment ▪ First and last initial project |
| Principles of AFNR | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems |
| Livestock Production | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of sheep</p> <ul style="list-style-type: none"> ▪ sheep Breeds PPT ▪ PPT notes handout ▪ Sheep Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of sheep</p> <ul style="list-style-type: none"> ▪ sheep Breeds PPT ▪ PPT notes handout ▪ Sheep Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of sheep</p> <ul style="list-style-type: none"> ▪ sheep Breeds PPT ▪ PPT notes handout ▪ Sheep Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of sheep</p> <ul style="list-style-type: none"> ▪ sheep Breeds PPT ▪ PPT notes handout ▪ Sheep Breed Project | <p>TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of sheep</p> <ul style="list-style-type: none"> ▪ sheep Breeds PPT ▪ PPT notes handout ▪ Sheep Breed Project |
| Advanced Animal Science | <p>TEKS: 130.10.c10 a-f Obj: Know the basic functions of the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ ICEV assessments 1-5 | <p>TEKS: 130.10.c10 a-f Obj: Know the basic functions of the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ ICEV assessments 1-5 | <p>TEKS: 130.10.c10 a-f Obj: Know the basic functions of the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ ICEV assessments 1-5 | <p>TEKS: 130.10.c10 a-f Obj: Know the basic functions of the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ ICEV assessments 1-5 | <p>TEKS: 130.10.c10 a-f Obj: Know the basic functions of the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ ICEV assessments 1-5 |

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3rd Six Weeks

Week 4

| Class | Monday | Tuesday | Wednesday | Thursday | Friday |
|--------------------------|-------------------------|---|---|---|---|
| AG Power and Fabrication | TEKS: Obj: ▪ ▪ | TEKS: 130.28.c5d Obj: Become proficient in SMAW/GMAW processes in the 2F position ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint | TEKS: 130.28.c5d Obj: Become proficient in SMAW/GMAW processes in the 2F position ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint | TEKS: 130.28.c5d Obj: Become proficient in SMAW/GMAW processes in the 2F position ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint | TEKS: 130.28.c5d Obj: Become proficient in SMAW/GMAW processes in the 2F position ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint |
| AG Mechanics | TEKS: Obj: ▪ ▪ | TEKS: 130.26.9d Obj: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel ▪ Oxy Torch Cutting Assignment ▪ First and last initial project | TEKS: 130.26.9d Obj: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel ▪ Oxy Torch Cutting Assignment ▪ First and last initial project | TEKS: 130.26.9d Obj: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel ▪ Oxy Torch Cutting Assignment ▪ First and last initial project | TEKS: 130.26.9d Obj: Become proficient cutting out holes/shapes to spec out of 1/8-1/4" mild steel ▪ Oxy Torch Cutting Assignment ▪ First and last initial project |
| Principles of AFNR | TEKS: Obj: ▪ ▪ | TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business ▪ Parliamentary guide ▪ Example Practice Problems | TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business ▪ Parliamentary guide ▪ Example Practice Problems | TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business ▪ Parliamentary guide ▪ Example Practice Problems | TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business ▪ Parliamentary guide ▪ Example Practice Problems |
| Livestock Production | TEKS: Obj: ▪ ▪ | TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of goat ▪ goat Breeds PPT ▪ PPT notes handout ▪ goat Breed Project | TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of goat ▪ goat Breeds PPT ▪ PPT notes handout ▪ goat Breed Project | TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of goat ▪ goat Breeds PPT ▪ PPT notes handout ▪ goat Breed Project | TEKS: 130.7.c4a-e Obj: Learn how to identify different breeds of goat ▪ goat Breeds PPT ▪ PPT notes handout ▪ goat Breed Project |
| Advanced Animal Science | TEKS: Obj: ▪ ▪ | TEKS: 130.10.c10 a-f Obj: Be able to read feed label and determine ingredient/percentages ▪ ICEV Feed Labels handout | TEKS: 130.10.c10 a-f Obj: Be able to read feed label and determine ingredient/percentages ▪ ICEV Feed Labels handout | TEKS: 130.10.c10 a-f Obj: Be able to read feed label and determine ingredient/percentages ▪ ICEV Feed Labels handout | TEKS: 130.10.c10 a-f Obj: Be able to read feed label and determine ingredient/percentages ▪ ICEV Feed Labels handout |

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3rd Six Weeks

Week 5

| Class | Monday | Tuesday | Wednesday | Thursday | Friday |
|---------------------------------|---|---|---|---|---|
| AG Power and Fabrication | <p>TEKS: 130.28.c5d Obj: Become proficient in SMAW/GMAW processes in the 2F 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/GMAW processes in the 2F 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/GMAW processes in the 2F 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/GMAW processes in the 2F 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/GMAW processes in the 2F 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: Weld a butt joint that passes visual inspection</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes | <p>TEKS: 130.26.9d Obj: Weld a butt joint that passes visual inspection</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes | <p>TEKS: 130.26.9d Obj: Weld a butt joint that passes visual inspection</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes | <p>TEKS: 130.26.9d Obj: Weld a butt joint that passes visual inspection</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes | <p>TEKS: 130.26.9d Obj: Weld a butt joint that passes visual inspection</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes |
| Principles of AFNR | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems |
| Livestock Production | <p>TEKS: 130.7.c6a-e Obj: Know the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ Ruminant Digestion video ▪ Ruminant digestions notes packet ▪ Ruminant play dough project | <p>TEKS: 130.7.c6a-e Obj: Know the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ Ruminant Digestion video ▪ Ruminant digestions notes packet ▪ Ruminant play dough project | <p>TEKS: 130.7.c6a-e Obj: Know the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ Ruminant Digestion video ▪ Ruminant digestions notes packet ▪ Ruminant play dough project | <p>TEKS: 130.7.c6a-e Obj: Know the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ Ruminant Digestion video ▪ Ruminant digestions notes packet ▪ Ruminant play dough project | <p>TEKS: 130.7.c6a-e Obj: Know the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ Ruminant Digestion video ▪ Ruminant digestions notes packet ▪ Ruminant play dough project |
| Advanced Animal Science | <p>TEKS: 130.10.c10 a-f Obj: Be able to formulate a feed ration based on scenario</p> <ul style="list-style-type: none"> ▪ ICEV formulate a feed ration handout | <p>TEKS: 130.10.c10 a-f Obj: Be able to formulate a feed ration based on scenario</p> <ul style="list-style-type: none"> ▪ ICEV formulate a feed ration handout | <p>TEKS: 130.10.c10 a-f Obj: Be able to formulate a feed ration based on scenario</p> <ul style="list-style-type: none"> ▪ ICEV formulate a feed ration handout | <p>TEKS: 130.10.c10 a-f Obj: Be able to formulate a feed ration based on scenario</p> <ul style="list-style-type: none"> ▪ ICEV formulate a feed ration handout | <p>TEKS: 130.10.c10 a-f Obj: Be able to formulate a feed ration based on scenario</p> <ul style="list-style-type: none"> ▪ ICEV formulate a feed ration handout |

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Week 6

| Class | Monday | Tuesday | Wednesday | Thursday | Friday |
|--------------------------|---|---|-----------|----------|----------|
| AG Power and Fabrication | <p>TEKS: 130.28.c5d Obj: Become proficient in SMAW/GMAW processes in the 2F 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/GMAW processes in the 2F position</p> <ul style="list-style-type: none"> ▪ Pad of beads ▪ T- joint ▪ Lap joint ▪ Butt joint | ▪ FINALS | ▪ FINALS | ▪ FINALS |
| AG Mechanics | <p>TEKS:130.26.9d Obj: Weld a butt joint that passes visual inspection</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes | <p>TEKS: 130.26.9d Obj: Weld a butt joint that passes visual inspection</p> <ul style="list-style-type: none"> ▪ Mild steel 2x4" ▪ 7018 1/8" electrodes | ▪ FINALS | ▪ FINALS | ▪ FINALS |
| Principles of AFNR | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | <p>TEKS: 130.2.c5a-c, 6a-b Obj: be able to conduct meeting from start to finish while disposing of multiple items of business</p> <ul style="list-style-type: none"> ▪ Parliamentary guide ▪ Example Practice Problems | ▪ FINALS | ▪ FINALS | ▪ FINALS |
| Livestock Production | <p>TEKS: 130.7.c6a-e Obj: Know the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ Ruminant Digestion video ▪ Ruminant digestions notes packet ▪ Ruminant play dough project | <p>TEKS: 130.7.c6a-e Obj: Know the different parts of a ruminant's digestive system</p> <ul style="list-style-type: none"> ▪ Ruminant Digestion video ▪ Ruminant digestions notes packet ▪ Ruminant play dough project | ▪ FINALS | ▪ FINALS | ▪ FINALS |
| Advanced Animal Science | <p>TEKS: 130.10.c10 a-f Obj: to know and understand the fundamentals of ruminant digestion</p> <ul style="list-style-type: none"> ▪ ICEV assessments 1-5 | <p>TEKS: 130.10.c10 a-f Obj: to know and understand the fundamentals of ruminant digestion</p> <ul style="list-style-type: none"> ▪ ICEV assessments 1-5 | ▪ FINALS | ▪ FINALS | ▪ FINALS |

