

Week 0

- **Monday:** No school
 - **Tuesday:** No school
 - **Wednesday:**
 - **Objective:** Introduce course expectations and syllabus
 - **Activity:** Go over syllabus, grading policy, and course overview
 - **TEKS:** §130.210(c)(1-3)
 - **Thursday:**
 - **Objective:** Students create a personal connection to course
 - **Activity:** Design Personal Pennant to represent themselves
 - **TEKS:** §130.210(c)(4)
 - **Friday:**
 - **Objective:** Students share their personal identity and interests
 - **Activity:** Present Personal Pennant to class
 - **TEKS:** §130.210(c)(4)
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Week 1

- **Monday:**
 - **Objective:** Students will understand key livestock terminology
 - **Activity:** iCEV Livestock Terminology video and notes
 - **TEKS:** §130.210(c)(5)(A)
 - **Tuesday:**
 - **Objective:** Reinforce understanding of livestock terminology
 - **Activity:** Class discussion and vocabulary practice
 - **TEKS:** §130.210(c)(5)(A)
 - **Wednesday:**
 - **Objective:** Students will identify basic animal characteristics
 - **Activity:** iCEV Basic Animal Notes
 - **TEKS:** §130.210(c)(6)(B)
 - **Thursday:**
 - **Objective:** Apply basic animal knowledge to real examples
 - **Activity:** Continue iCEV Basic Animal Notes with examples
 - **TEKS:** §130.210(c)(6)(B)
 - **Friday:**
 - **Objective:** Review key concepts from the week
 - **Activity:** Key Concepts discussion and practice questions
 - **TEKS:** §130.210(c)(5-6)
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Week 2

- **Monday:**

- **Objective:** Identify external anatomy of small animals
 - **Activity:** iCEV External Anatomy of Small Animals
 - **TEKS:** §130.210(c)(7)(A)
 - **Tuesday:**
 - **Objective:** Identify external anatomy of large animals
 - **Activity:** iCEV External Anatomy of Large Animals
 - **TEKS:** §130.210(c)(7)(A)
 - **Wednesday:**
 - **Objective:** Apply knowledge of anatomy
 - **Activity:** Begin Anatomy Flipbook Project
 - **TEKS:** §130.210(c)(7)(B)
 - **Thursday:**
 - **Objective:** Illustrate and label anatomy structures
 - **Activity:** Continue Anatomy Flipbook Project
 - **TEKS:** §130.210(c)(7)(B)
 - **Friday:**
 - **Objective:** Demonstrate understanding of external anatomy
 - **Activity:** Anatomy Flipbook Project completion
 - **TEKS:** §130.210(c)(7)(B)
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Week 3

- **Monday:** No school – Labor Day
 - **Tuesday:**
 - **Objective:** Review external anatomy concepts
 - **Activity:** iCEV External Anatomy
 - **TEKS:** §130.210(c)(7)(A-B)
 - **Wednesday:**
 - **Objective:** Apply anatomy knowledge to real-world examples
 - **Activity:** iCEV External Anatomy
 - **TEKS:** §130.210(c)(7)(A-B)
 - **Thursday:**
 - **Objective:** Understand skeletal system vocabulary
 - **Activity:** Skeletal System Vocabulary Notes
 - **TEKS:** §130.210(c)(8)(A)
 - **Friday:**
 - **Objective:** Identify bones of axial skeleton
 - **Activity:** Skeletal System – Axial Skeleton Notes
 - **TEKS:** §130.210(c)(8)(B)
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Week 4

- **Monday:**

- **Objective:** Reinforce skeletal system knowledge
 - **Activity:** Skeletal System Worksheet
 - **TEKS:** §130.210(c)(8)(A-B)
 - **Tuesday:**
 - **Objective:** Apply skeletal system knowledge creatively
 - **Activity:** Begin Anatomy Flipbook – Skeletal System
 - **TEKS:** §130.210(c)(8)(B)
 - **Wednesday:**
 - **Objective:** Complete skeletal system flipbook
 - **Activity:** Continue Anatomy Flipbook – Skeletal System
 - **TEKS:** §130.210(c)(8)(B)
 - **Thursday:**
 - **Objective:** Identify types of bones and common breaks
 - **Activity:** Types of Bones/Breaks Notes
 - **TEKS:** §130.210(c)(8)(C)
 - **Friday:**
 - **Objective:** Demonstrate 3D understanding of skeletal system
 - **Activity:** 3D Bone Project
 - **TEKS:** §130.210(c)(8)(C)
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Week 5

- **Monday:**
 - **Objective:** Understand causes and control of livestock diseases
 - **Activity:** iCEV Cause & Control Notes
 - **TEKS:** §130.210(c)(9)(A)
 - **Tuesday:**
 - **Objective:** Apply knowledge of disease prevention
 - **Activity:** Continue iCEV Cause & Control Notes
 - **TEKS:** §130.210(c)(9)(A)
 - **Wednesday:**
 - **Objective:** Identify nutritional diseases in livestock
 - **Activity:** iCEV Nutritional Diseases Notes
 - **TEKS:** §130.210(c)(9)(B)
 - **Thursday:**
 - **Objective:** Reinforce nutritional disease knowledge
 - **Activity:** Continue iCEV Nutritional Diseases Notes
 - **TEKS:** §130.210(c)(9)(B)
 - **Friday:**
 - **Objective:** Review key disease concepts
 - **Activity:** Key Concepts & Assessment
 - **TEKS:** §130.210(c)(9)(A-B)
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Week 6

- **Monday:**
 - **Objective:** Identify common bacterial diseases
 - **Activity:** iCEV Bacterial Diseases Notes
 - **TEKS:** §130.210(c)(9)(C)
- **Tuesday:**
 - **Objective:** Apply knowledge of bacterial diseases
 - **Activity:** Continue iCEV Bacterial Diseases Notes
 - **TEKS:** §130.210(c)(9)(C)
- **Wednesday:**
 - **Objective:** Review key concepts of bacterial diseases
 - **Activity:** Key Concepts & Assessment
 - **TEKS:** §130.210(c)(9)(A-C)
- **Thursday:**
 - **Objective:** Demonstrate understanding of disease transmission
 - **Activity:** Disease Transmission Lab
 - **TEKS:** §130.210(c)(9)(A-C)
- **Friday:** No school