

Tea	acher Name	Thomas Dohoney	Unit Name	Introduction to Forensics
	Course	Forensic Science	Dates	10/17 – 10/21/2022

Monday	
,	Daily Objective:
TEKS 16 ABCDE	(A) identify the major bones of the human skeletal system
The student explores	(B) compare composition and structure of human bones with other animals
principles of	(C) describe the techniques used to excavate bones from a crime scene
	(D) explain the characteristics of the human skeletal system indicative of specific gender, racial origin, and approximate range of age and height
	(E) explain the role of dental records in identification of human remains.
	Agenda with Approximate Time Limits:
	Kahoot (10min)
	Lecture – Anthropology (30min)
	Quizizz (10min)
	Formative Assessment: Kahoot/Quizizz
	Modifications: Will be provided based on the needs of the individual
	Intervention: Reading extensions
	Extension: Tutorials
	Follow-Up/Homework: Read content notes



Tuesday	Daily Objective:	
TEKS	(A) identify the major bones of the human skeletal system	
16 ABCDE The student explores	(B) compare composition and structure of human bones with other animals	
principles of anthropology relevant to forensic science. The	(C) describe the techniques used to excavate bones from a crime scene	
student is expected to:	(D) explain the characteristics of the human skeletal system indicative of specific gender, racial origin, and approximate range of age and height	
	(E) explain the role of dental records in identification of human remains.	
	Agenda with Approximate Time Limits:	
	John Wayne Gacy Case Study (30min)	
	Anthropology Pre-Lab (20min)	
	Formative Assessment: Lab Rubric	
	Modifications: Will be provided based on the needs of the individual	
	Intervention: Reading extensions	
	Extension: Tutorials	
	Follow-Up/Homework: Read content notes	
Wednesday/Thursday	Daily Objective:	
TEKS	(A) identify the major bones of the human skeletal system	
16 ABCDE The student explores	(B) compare composition and structure of human bones with other animals	
principles of	(C) describe the techniques used to excavate bones from a crime scene	
student is expected to:	(D) explain the characteristics of the human skeletal system indicative of specific gender, racial origin, and approximate range of age and height	



(E) explain the role of dental records in identification of human remains. Agenda with Approximate Time Limits: Anthropology Lab (90min) Formative Assessments: lab rubric **Modifications:** Will be provided based on the needs of the individual Intervention: Reading extensions **Extension:** Tutorials Follow-Up/Homework: Read content notes Friday Daily Objective: **TEKS** (A) identify the major bones of the human skeletal system 16 ABCDE (B) compare composition and structure of human bones with other animals The student explores principles of (C) describe the techniques used to excavate bones from a crime anthropology relevant to scene forensic science. The student is expected to: (D) explain the characteristics of the human skeletal system indicative of specific gender, racial origin, and approximate range of age and height (E) explain the role of dental records in identification of human remains. Agenda with Approximate Time Limits: Kahoot (10min) Lecture – Pathology (30min) Quizizz (10min) Formative Assessment: Kahoot/Quizizz Modifications: Will be provided based on the needs of the individual



Intervention: Reading extensions
Extension: Tutorials
Follow-Up/Homework: Read content notes