

Name: Mr. Kurt Kerr		Grading Quarter: Fall 2 <sup>nd</sup> Qtr.	Week Beginning: Week 4 11/6/23
School Year: 23/24		Subject: Integrated Life Science	
Mo nd ay	Notes:	Objective: Students will be able to relate anatomy and physiology. Identify the levels of structure in the human body. Lesson Overview:	Academic Standards: NGSS HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C
Tu esd ay	Notes:	Objective: Students will be able to relate anatomy and physiology. Lesson Overview: Students will infer the physiology (function) of an organ or appendage based upon anatomy (shape).	Academic Standards: NGSS HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C Academic Standards:
We dn esd ay	Notes:	Objective: Students will understand the interconnectivity of different organ systems Lesson Overview: Students in class will create PowerPoint presentations on one of the twelve organ systems.	Academic Standards: NGSS HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C Academic Standards:
Th urs da y	Notes:	Objective: Students will understand the interconnectivity of different organ systems Lesson Overview: Students will present PowerPoint presentations created previously relative to the chapter system studied.	Academic Standards:NGS S HS-LS2-1,2,3 NGSS HS-LS2-A NGSS HS-LS2-B NGSS HS-LS2-C Academic Standards:

Fr ida y	Notes:	<p>Objective: Students will understand the interconnectivity of different organ systems</p> <p>Lesson Overview:</p> <p>Students will present PowerPoint presentations created previously relative to the chapter system studied.</p>	<p>Academic Standards:</p> <p>NGSS HS-LS2-1,2,3</p> <p>NGSS HS-LS2-A</p> <p>NGSS HS-LS2-B</p> <p>NGSS HS-LS2-C</p> <p>Academic Standards:</p>
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