

Guilfoyle

Course - Anatomy and Physiology

Essential Question: How is a "system" essential in order for a more complex organism to function?

Steps	Friday 12/10
Focus Catalyst	Catalyst - Best FF in Town
Common Core	W1 - Write arguments to support claims with clear reasons and relevant evidence
	W4 - Produce clear and coherent writing
	W6 - Use technology
	W7 - Research
	R1 - Cite textual evidence
21st Century Skill	Team work during independent practice
STEM	Medical terminology
Technology	Promethean Board
SWBAT - APICA	State that the endocrine system consists of glands that release hormones that are transported in the blood
	Describe the function of the endocrine system (define the term hormone)
	State that hormones can be steroids, proteins and tyrosine derivatives, with one example of each
	Describe at least 10 hormones including the gland of origin; their target and action
	Describe the relationship between the hypothalamus, pituitary glands
Agenda	Catalyst - Best FF in Town
	Review Histology of Liver
	Flipchart - Intro to Digestive System
	Youtube Support
	Activity - Dream Menu
	Activity - Digestive System Passport
	Test Corrections
	Activity - Finish presentations
Independent Work	Activity - Catalyst; Independent Activities
Check For Understanding	Individual consultations during the activities
Closure	TOTD

Self-Reflection