

ARC Week at Glance: Biology (Ms. West)

Topic: Patterns in Living Systems

Course: Biology

Grade: 10

Dates: Sept 23 - 27

	Learning Target (I am learning about...)	Criteria for Success (I can...)	Activation/ Instruction	Collaboration/ Guided Practice	Independent Learning/ Assessment
			<i>(Include at least one/two formatives*in any part of the lesson as needed)</i>		
Monday	I am learning about classification.	I can ... Explain how organisms are classified Explain how organisms are named	WIS WIM Do Now – Summary Sentences & Question Writing Review 3 Domains of Life (Unit 1)	Biological Classification Pogil Activity A	Unit 2 Pre Assessment (county provided)
Tuesday	I am learning about taxonomy.	I can ... Distinguish between prokaryotic and eukaryotic Explain the endosymbiotic theory Distinguish between the 3 Domains of life List the hierarchy of classification in order Write scientific names correctly	Test Prep Tuesday – CER practice question (Claim Evidence Reasoning Writing)	Intro to Linnean Classification & Binomial Nomenclature Stations Work Prokaryotic vs Eukaryotic Three Domains Levels of Classification Virus vs. Organisms Endosymbiotic Theory Homologous, Analogous, Vestigial Structures	TOTD: Turn & Talk 3 main takeaways

Wednesday

I am learning about taxonomy.

I can ...

Distinguish between prokaryotic and