ARC Week at Glance: Biology (Ms. West)

Topic: Patterns in Living Systems Course: Biology Grade: 10 Dates: Oct 6 - 10

	Learning Target (I am learning about)	Criteria for Success (I can)	Activation/ Instruction	Collaboration/ Guided Practice	Independent Learning/ Assessment
Monday	I am learning about cladograms.	I can Define cladogram Explain the purpose of a cladogram Read data on a cladogram Identify common ancestors Identify shared derived characteristics	(Include at least Math Monday Do Now – Calculations/Data Analysis Practice	Cladogram Candy Lab Begin Classification Summative Task Posters after cladograms are completed	Classification Lab Assessment Check Cladogram TOTD formative check
Tuesday	I am demonstrating my understanding of classification	I can Design a poster to present the main characteristics and important concepts about my assigned kingdom Explain the theory of endosymbiosis	Test Prep Tuesday Do Now – CER writing	Classification Poster Work Period – Classification summative task	Classification Summative Task – Bio common assessment
Wednesday	I am demonstrating my understanding of classification	I can • Complete a gallery walk in small groups to construct a graphic organizer to summarize key points of the kingdoms of life	WIS WIM Wednesday – summarizing information & writing questions	Students will present their classification posters in small groups to allow all kingdoms to be filled out in graphic organizers	Classification summative task – Gallery walks & Graphic Organizers

Thursday	I am reviewing for Unit 2 Test		Throwback Thursday Do Now: Multiple Choice Question with Justification Writing	LFH: Progress Learning Unit 2 Practice Test	
Friday		•	FRQ Friday Do Now: Free Response Question Answer Construction & Revision		

Literacy Tasks

Minor Assessment

Major Assessment