

ARC Week at Glance: Biology (Ms. West)

Topic: Patterns in Living Systems

Course: Biology

Grade: 10

Dates: Oct 16 - 18

	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				Fall Break	
Tuesday				Fall Break	
Wednesday	I am learning about dichotomous keys.	I can <ul style="list-style-type: none"> • Use a dichotomous key to identify various organisms • Explain how a dichotomous key works 	WIS WIM Do Now – Summary Sentences & Question Writing Review 3 Domains of Life (Unit 1)	Dichotomous Key Gizmo – reading Gizmo statements	Gizmo Debrief TOTD – Summarizing Sentences
Thursday	I am learning about dichotomous keys	I can: <ul style="list-style-type: none"> • Use a dichotomous key to name alien organisms • Design a dichotomous key 	Throwback Thursday Do Now – MCQ with justification writing	Dichotomous Key Lab – writing a dichotomous key	Dichotomous Keys Lab Assessment Check
Friday	I am learning about classification of organisms	I can: <ul style="list-style-type: none"> • Classify organisms using structural comparisons into Domain, Kingdom, and Phylum 	FRQ Friday Do Now – Free Response Answer Construction & Revision	Classification Lab – Classification of various specimen (bacterial slides, mushroom, protist slides, plant and animal specimen)	TOTD – Turn and talk classification comparisons

Literacy Tasks

Minor Assessment

Major Assessment