

ARC Week at Glance: AP/IB Biology (Ms. West)

Topic: Unit 6 Biotechnology & Unit 7 Evolution **Course:** AP/IB Biology **Grade:** 10, 11, 12 **Dates:** Mar 31 – April 4

Note: For lesson resources, handouts, etc., please see our Canvas Course.

This week's Homework Focus: Unit 8 AP Classroom Videos

*Block Schedule for Benchmark Testing this week

	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 cladograms and evidence of evolution	I can <ul style="list-style-type: none"> Construct a cladogram using molecular data Discuss the evidence scientists use to support the theory of evolution 	Math Monday Do Now – AP Formulas Practice Question March Mammal Madness Recaps	Cladogram Lab Completed Evidences of Evolution Graphic Organizer JigSaw Assignment	Cladogram Lab Assessment Check
Block 1	I am demonstrating mastery of EOC content.	I can <ul style="list-style-type: none"> Answer MCQ EOC style questions to demonstrate mastery of EOC content domains 	Benchmark Testing Expectations discussion	After Testing is completed: MMM Reflections Evidences of Evolution JigSaw Completed	EOY EOC Benchmark Testing – Progress Learning
Block 2	I am demonstrating mastery of AP content.	I can <ul style="list-style-type: none"> Answer FRQ AP Style questions to demonstrate mastery of AP Unit Content 	Benchmark Testing Expectations discussion	After Testing is completed: MMM Reflections Evidences of Evolution JigSaw Completed	EOY AP Benchmark Testing – AP Classroom Practice Exam

Literacy Tasks

Minor Assessment

Major Assessment