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

Topic: Chemistry of Life Course: AP/IB Biology Grade: 10, 11, 12 Dates: Aug 25 - 29

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

This week's Homework Focus: Unit 1 Progress Checks & AP Daily Video 2.1 & 2.2

	Learning Target (I am learning about)	Criteria for Success (I can)	Activation/ Instruction	Collaboration/ Guided Practice	Independent Learning/ Assessment	
	ŕ		(Include at least one/two formatives*in any part of the lesson as needed)			
day	I am learning about protein structure	 Model the 4 levels of protein structure Summarize 	Math Monday Do Now – Mean, Standard Deviation, Standard Error of the	Protein Folding Lab – Modeling 4 levels of protein structure	Levels of Protein Structure Summaries TOTD	
Monday		primary, secondary, tertiary, and quaternary structure of proteins	Mean			
Tuesday	I am reviewing Unit 1 Content to prepare for the Unit 1 Assessment	I can • Answer MCQs from Unit 1 to self- assess my understanding of content and create a study plan for Unit 1 test	Test Prep Tuesday Do Now – CER	Unit 1 Quizziz Practice Sets	Protein Folding Lab Assessment Check Unit 1 MCQ Progress Check AP Classroom for self-assessment & study plan for Unit 1 Test	

Wednesday BLOCK	I am reviewing Unit 1 Content to prepare for the Unit 1 Assessment	I can • Answer FRQs from Unit 1 to self- assess my understanding of content and create a study plan for Unit 1 test	WIS WIM Do Now – Summarizing Sentences & Question Writing	BENCHMARK TESTING - PROGRESS LEARNING (1st and 3rd Periods)	Review Benchmark Test Data & Unit 1 Progress Check MCQ data — reflections and next steps
Thursday BLOCK	I am reviewing Unit 1 Content to prepare for the Unit 1 Assessment	I can • FRQs to demonstrate my understanding of Chemistry of Life Content	Throwback Thursday Do Now – MCQ & Justification writing	Unit 1 FRQ Progress Check AP Classroom (1 st period) Lipids, Carbs, Proteins, Nucleic Acids Review Stations	Unit 1 FRQ Progress Check AP Classroom for self- assessment & study plan for Unit 1 Test
Friday BLOCK	I am demonstrating mastery of Unit 1 Chemistry of Life	I can • Answer MCQs and FRQs to demonstrate my understanding of Chemistry of Life Content	FRQ Friday Do Now - FRQ answer construction and self- assessment	Unit 1 FRQ Progress Check AP Classroom (3 rd period) Lipids, Carbs, Proteins, Nucleic Acids Review Stations	Unit 1 FRQ Progress Check AP Classroom for self- assessment & study plan for Unit 1 Test (Unit 1 Test will be Wednesday, Sept 3 rd)

Literacy Tasks

Minor Assessment

Major Assessment