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

Topic: Unit 2: Cell Membranes & Transport Course: AP/IB Biology Grade: 10, 11, 12 Dates: Oct 13 – 17th

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

This week's Homework Focus: Unit 2 Progress Checks & Practice Sets

	Learning Target (I am learning about)	Cr	iteria for Success (I can)	Activation/ Instruction	Collaboration/ Guided Practice tone/two formatives*in any part	Independent Learning/ Assessment of the lesson as needed)
Monday				(menue ai reasi	one two jornatives in any part	of the resison as necueur
Tuesday						
Wednesday	I am self-assessing Unit 2 understanding.	I can	Complete the Unit 2 FRQ Progress Check to self- assess my understanding of Unit 2 Content	WIS WIM Do Now – Summarizing Sentences & Question Writing	Guided Table Talk Discussions of Unit 2 FRQs	AP Classroom Unit 2 Progress Checks – FRQ
Thursday	I am learning about endosymbiotic theory	I can	Explain the evidence for the endosymbiotic theory Discuss the origins of eukaryotic cells	Throwback Thursday Do Now – MCQ & Justification writing	Endosymbiotic Theory & Cell Compartmentalization Discussion Endosymbiosis Practice Questions	TOTD: Endosymbiosis Summary Sentences

	I am demonstrating	I can	FRQ Friday Do Now	N/A Unit Test Day	Unit 2 Test: MCQ AP
Friday	understanding of	 Answer MCQs and 	FRQ answer		Classroom Questions &
	Unit 2 Content.	FRQs to	construction and self-		FRQ AP Classroom
		demonstrate my	assessment		Questions
ii.		understanding of			
		Unit 2 Cell			
		Structure and			
		Function			

Literacy Tasks

Minor Assessment

Major Assessment