

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 6 - 10

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

This week's Homework Focus: Unit 2 Review & Practice

	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 osmolarity graphs	I can - Predict the impact on a cell a hypertonic, hypotonic, and isotonic solution has - Analyze a graph with osmolarity data to determine if a cell is in a hypertonic, hypotonic, or isotonic solution	Math Monday Do Now – SA Volume Question	Osmolarity Graph Analysis Practice Set	Orbeez Osmolarity Lab Assessment Check

Tuesday	I am learning about osmolarity graphs	I can - Predict the impact on a cell a hypertonic, hypotonic, and isotonic solution has - Analyze a graph with osmolarity data to determine if a cell is in a hypertonic, hypotonic, or isotonic solution	Test Prep Tuesday Do Now – CER practice question (Claim, Evidence, Reasoning Writing)	Osmolarity Graph Analysis Practice Set	Osmolarity Graph Formative Check TOTD
Wednesday	I am self-assessing Unit 2 understanding.	I can Complete the Unit 2 MCQ & FRQ Progress Checks to self-assess my understanding of Unit 2 Content	WIS WIM Do Now – Summarizing Sentences & Question Writing	AP Classroom Unit 2 MCQ Progress Checks Self-Assessment	AP Classroom Unit 2 Progress Checks – MCQ data analysis
Thursday		•		LFH: Complete any Unit 2 Progress Check work and self-assess	
Friday		•			

Literacy Tasks

Minor Assessment

Major Assessment