ARC Week at Glance: IB Biology Year 2 (Ms. West)

Topic: Internal Assessment & CellsCourse: IB Biology Year 2Grade: 12Dates:

Dates: Nov 11 - 15

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

This week's Homework Focus: Kognity Topics A2.3 & IA Lab Reports

	Learning Target (I am learning about)	Criteria for Success (I can)	Activation/ Instruction	Collaboration/ Guided Practice	Independent Learning/ Assessment
Monday			Math Monday Do Now	t one/two formatives*in any part Veteran's Day Holiday	of the lesson as needed)
Tuesday	I am reviewing endosymbiosis. I am learning about unicellular organisms.	 I can Provide evidence for the endosymbiotic theory Explain endosymbiosis Explain the cladogram of cells 	Test Prep Tuesday – CER Practice Question (writing claim, evidence, & reasoning)	Endosymbiosis Article Analysis – Using data as evidence to support a theory Unicellular Organisms and life functions graphic organizer	TOTD: Summarizing sentences endosymbiosis
Wednesday	I am learning about the origins and evolution of viruses.	 I can Explain the theories around the origins of viruses Explain how viruses evolve Present my case study findings for one virus 	WIS WIM Do Now – Summarizing Sentences and Question Writing	Case Studies & Mini Posters: HIV, Influenza, SARS-COV2	A2.2 Midweek Assessment Check

	I am learning about	I can		Throwback Thursday	Case Studies & Mini	Topic A2 Strengths Tests –
Thursday	the origins and	•	Explain the theories	Do Now – MCQ &	Posters: HIV, Influenza,	Kognity Self0Assessment
	evolution of		around the origins	Justification Writing	SARS-COV2	
	viruses.		of viruses			
		•	Explain how			
			viruses evolve			
		•	Present my case			
			study findings for			
			one virus			
	I am demonstrating	I can		FRQ Friday Do Now	A2 Test – Paper 1 and	A2 Unit Test
Friday	mastery of Unity	•	Answer MCQ and	– Free Response	Paper 2 Questions from	
	and Diversity of		FRQs to	Answer Construction	Questionbank & Kognity	
	Cells.		demonstrate my	& Self-Assessment		
			understanding of			
			the Unity and			
			Diversity of Cells			

Literacy Tasks

Minor Assessment

Major Assessment