

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

Topic: Collaborative Science Projects & D3: Continuity and Change Organisms

Course: IB Biology Year 2

Grade: 12 **Dates:** March 24 - 28

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

This week's Homework Focus: C3.1, C3.2 Kognity Topics, IA Revisions

	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 Collaborative Sciences Project	I can <ul style="list-style-type: none"> Collect and Analyze Data for Collaborative Science Projects 	Math Monday Do Now	Collaborative Sciences Project Data Collection	D3.1 Kognity Guides
Tuesday	I am learning about Collaborative Sciences Project	I can <ul style="list-style-type: none"> Collect and Analyze Data for Collaborative Science Project 	Test Prep Tuesday – CER Practice Question (writing claim, evidence, & reasoning)	Collaborative Sciences Project Data Collection	D3.1 Kognity Guides
Wednesday	I am learning about Collaborative Sciences Project	I can <ul style="list-style-type: none"> Complete my presentation for the collaborative science project 	WIS WIM Do Now – Summarizing Sentences and Question Writing	Presentations completed for Collaborative Science Projects	D3.1 Kognity Guides
Thursday	I am learning about Collaborative Sciences Project	I can <ul style="list-style-type: none"> Reflect on my Collaborative Science Project 	Throwback Thursday Do Now – MCQ & Justification Writing	IB Reflection Statements Submitted	Collaborative Sciences Project Slide Shows

Friday	I am learning about reproductive hormones	I can <ul style="list-style-type: none"> • Construct a graph of LH, FSH, estrogen, and progesterone levels during a female cycle • I can analyze the graph of hormones and summarizes changes 	FRQ Friday Do Now – Free Response Answer Construction & Self-Assessment	Female Reproductive Hormones Graphing Lab	Lab Conclusion Writing
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Literacy Tasks

Minor Assessment

Major Assessment